© Biologiezentrum Linz/Austria, download unter www.biologiezentrum.at

Linzer biol. Beitr.	30/2	845-875	31.12.1998

Verzeichnis der in dieser Zeitschrift seit 1969 als neu beschriebene Taxa*

Übersicht

Botanik 845
Zoologie 847
- Oligochaeta 847
- Arachnoidea 847
- Ephemeroptera 847
- Odonata 848
- Plecoptera 848
- Heteroptera 848
- Coleoptera 848
- Hymenoptera 852
- Diptera 867
- Trichoptera 867
- Lepidoptera 875

Botanik

Acaule FRITSCH 1994 sect. — LBB **26/2**: 966.
Acmopetela FRITSCH 1994 subsect. — LBB **26/2**: 969.
Albidiflora FRITSCH 1994 subsect. — LBB **26/2**: 970.
Allium haneltii KHASSANOV et FRITSCH 1998 — LBB **30/1**: 282.
Allium kuramense KHASSANOV et FRIESEN 1998 — LBB **30/1**: 287.
Allium rosenorum FRITSCH 1994 — LBB **26/2**: 979.
Allium severtzovioides FRITSCH 1994 — LBB **26/2**: 974.
Allium spathulatum KHASSANOV et FRITSCH 1998 — LBB **30/1**: 286.
Allium taeniopetalum turakulovii FRITSCH et KHASSANOV 1998 — LBB **30/1**: 290.
Allium tashkenticum KHASSANOV & FRITSCH 1994 — LBB **26/2**: 971.
Allium zergericum KHASSANOV & FRITSCH 1994 — LBB **26/2**: 969.
Arisamea polydactylum RIEDL 1990 — LBB **22/1**: 298.
Aroidea KHASSANOV & FRITSCH 1994 sect. — LBB **26/2**: 966.
Arthrodesmus curvatus ihnei LENZENWEGER 1975 var. — LBB **6/2**: 116.
Arthrophyllum kaltenbachii RIEDL & RIEDL-DORN 1986 — LBB **18/2**: 374.
Brevicaule FRITSCH 1994 sect. — LBB **26/2**: 967.
Caloplaca epitoninia BREUSS 1990 — LBB **22/2**: 328.
Carex oenensis NEUMANN EX WALLNÖFER 1992 — LBB **24/2**: 832.
Carex randalpina WALLNÖFER 1993 — LBB **25/2**: 720.
Catapyrenium acervatum BREUSS 1996 — LBB **28/1**: 525.

* „Linzer biologische Beiträge" wird in der Folge mit „LBB" abgekürzt.

© Biologiezentrum Linz/Austria, download unter www.biologiezentrum.at

Catapyrenium alvarense BREUSS 1994 — LBB **26/2**: 643.
Catapyrenium imitans BREUSS 1992 — LBB **24/2**: 813.
Catapyrenium kaernefeltii BREUSS 1993 — LBB **25/1**: 340.
Catapyrenium liratum BREUSS 1991 — LBB **23/2**: 533.
Catapyrenium umbrinum BREUSS 1990 — LBB **22/1**: 78.
Colona hamannii RIEDL & RIEDL-DORN 1985 — LBB **17/2**: 333.
Crocus biflorus fibroannulatus KERNDORFF & PASCHE 1997 — LBB **29/1**: 594.
Cynoglossum alpinum RIEDL 1985 — LBB **17/2**: 317.
Cynoglossum hedbergiorum RIEDL 1985 — LBB **17/2**: 319.
Cynoglossum macrolimbe RIEDL 1990 — LBB **22/1**: 310.
Cynoglossum nova-guineense RIEDL 1990 — LBB **22/1**: 307.
Dactylorhiza maculata austriaca VÖTH 1978 — LBB **10/1**: 190.
Durovaginata FRITSCH 1994 subsect. — LBB **26/2**: 973.
Epipactis danubialis ROBATSCH & RYDLO 1989 — LBB **21/1**: 295.
Epipactis halacsyi ROBATSCH 1990 — LBB **22/1**: 146.
Epipactis nauosaensis ROBATSCH 1989 — LBB **21/1**: 298.
Epipactis olympica ROBATSCH 1990 — LBB **22/1**: 144.
Epipactis renzii ROBATSCH 1988 — LBB **20/1**: 161.
Epipactis subclausa ROBATSCH 1988 — LBB **20/1**: 166.
Euastrum binale ornatum LENZENWEGER 1975 var. — LBB **6/2**: 111.
Ferula groessingii RIEDL & RIEDL-DORN 1987 — LBB **19/2**: 485.
Glonium kasyi WECHTL & RIEDL 1986 — LBB **18/2**: 390.
Heliotropium balansae RIEDL 1985 — LBB **17/2**: 295.
Heliotropium disciforme AKHANI 1991 — LBB **23/2**: 569.
Heliotropium esfandiarii AKHANI & RIEDL 1991 — LBB **23/2**: 615.
Helocarpon corticolum BREUSS 1990 — LBB **22/2**: 330.
Inornatae FRITSCH 1994 subsect. — LBB **26/2**: 970.
Komaroviana KHASSANOV & FRITSCH 1994 subsect. — LBB **26/2**: 977.
Lappula semnanensis RIEDL & IRANSHAR 1985 — LBB **17/2**: 327.
Ligulifolia FRITSCH 1994 subsect. — LBB **26/2**: 978.
Longibidentata FRITSCH 1994 subsect. — LBB **26/2**: 974.
Nealchornea stipitata WALLNÖFER 1991 — LBB **23/2**: 777.
Odoratae FRITSCH 1994 subsect. — LBB **26/2**: 983.
Ornithogalum puttulum SPETA 1990 — LBB **22/2**: 794.
Ornithogalum saginatum SPETA 1990 — LBB **22/2**: 796.
Paphiopedilum herrmannii FUCHS & REISINGER 1995 — LBB **27/2**: 1213.
Pinguicula debbertiana SPETA & FUCHS 1992 — LBB **24/1**: 375.
Pleospora kurt-baueri WECHTL & RIEDL 1986 — LBB **18/2**: 393.
Popovia KHASSANOV & FRITSCH 1994 sect. — LBB **26/2**: 967.
Scilla bisotunensis SPETA 1975 — LBB **7/3**: 255.
Scilla cydonia SPETA 1998 — LBB **30/1**: 432.
Scilla gorganica SPETA 1975 — LBB **7/2**: 253.
Scilla greilhuberi SPETA 1975 — LBB **7/2**: 251.
Scilla longistylosa SPETA 1976 — LBB **8/1**: 312.
Scilla parwanica SPETA 1975 — LBB **7/2**: 254.
Scilla pneumonanthe SPETA 1976 — LBB **8/1**: 316.
Scilla uluensis SPETA 1976 — LBB **8/1**: 308.
Spiralitunicata FRITSCH 1994 subsect. — LBB **26/2**: 975.
Spiralopetala KHASSANOV & FRITSCH 1994 subsect. — LBB **26/2**: 977.
Staurastrum hamannii LENZENWEGER 1975 — LBB **6/2**: 107.
Staurastrum peltaforme LENZENWEGER 1975 — LBB **6/2**: 108.
Staurastrum peltaforme var. *denticulatum* LENZENWEGER 1975 var. — LBB **6/2**: 108.

© Biologiezentrum Linz/Austria, download unter www.biologiezentrum.at

Staurastrum recessum LENZENWEGER 1975 — LBB **6/2**: 126.
Staurastrum recessum var. *luwarensis* LENZENWEGER 1975 var. — LBB **6/2**: 126.
Staurothele epigaea BREUSS & ETAYO 1995 — LBB **27/2**: 665.
Stellata KHASSANOV & FRITSCH 1994 subsect. — LBB **26/2**: 976.
Stylochiton oligocarpum RIEDL 1990 — LBB **22/1**: 297.
Styrax nui WALLNÖFER 1996 — LBB **28/2**: 1054.
Verrucaria phloeophila BREUSS 1998— LBB **30/2**: 831.
Verrucaria sorbinea BREUSS 1998— LBB **30/2**: 832.
Verrucaria truncigena BREUSS 1998 — LBB **30/2**: 832.
Verrucaria tuerkii BREUSS 1993 — LBB **25/2**: 657.
Verrucaria ulmi BREUSS 1994 — LBB **26/2**: 645.
Verrucaria viridigrana BREUSS 1998 — LBB **30/1**: 278.
Verucaria navarrense BREUSS & ETAYO 1995 — LBB **27/2**: 666.
Zamia urep WALLNÖFER 1996 — LBB **28/2**: 1056.

Zoologie

Oligochaeta

Cognettia clarae BAUER 1993 — LBB **25/2**: 685.
Fridericia antensteineri BAUER 1996 — LBB **28/1**: 211.
Fridericia christiani BAUER 1998 — LBB **30/1**: 5.

Arachnoidea

Abboticoptes eddae HAITLINGER 1996 — LBB **28/2**: 988.
Abboticoptes HAITLINGER 1996 — LBB **28/2**: 988.
Asthenargus carpaticus WEISS 1998 — LBB **30/1**: 455.
Campylothrombidium schwangauensis HAITLINGER 1995 — LBB **27/1**: 263.
Canestrinia berndi HAITLINGER 1995 — LBB **27/1**: 260.
Cassicoptes mikki HAITLINGER 1996 — LBB **28/2**: 986.
Cassiocoptes HAITLINGER 1996 — LBB **28/2**: 986.
Erotylocoptes helenae HAITLINGER 1996 — LBB **28/2**: 980.
Erotylocoptes taorettae HAITLINGER 1996 — LBB **28/2**: 981.
Erotylocoptes verenae HAITLINGER 1996 — LBB **28/2**: 982.
Erythraeus malwinae HAITLINGER 1995 — LBB **27/1**: 262.
Heterocoptes lottae HAITLINGER 1996 — LBB **28/2**: 985.
Heterocoptes nolae HAITLINGER 1996 — LBB **28/2**: 983.
Microtrombidium wilibaldi HAITLINGER 1995 — LBB **27/1**: 265.
Nolaecoptes HAITLINGER 1996 — LBB **28/2**: 987.
Nolaecoptes vonettae HAITLINGER 1996 — LBB **28/2**: 987.
Ozyptila danubiana WEISS 1998 — LBB **30/1**: 259.
Pardosa aquila THALER 1998 — LBB **30/2**: 707.
Pardosa dagestana THALER 1998 — LBB **30/2**: 709.
Pardosa ibex THALER 1998 — LBB **30/2**: 708.
Podothrombium proti HAITLINGER 1994 — LBB **26/1**: 534.
Podothrombium tymoni HAITLINGER 1994 — LBB **26/1**: 532.
Tallusia pindos THALER 1997 — LBB **29/1**: 377.

Ephemeroptera

Rhithrogena taurisca BAUERNFEIND 1992 — LBB **24/1**: 140.

© Biologiezentrum Linz/Austria, download unter www.biologiezentrum.at

Odonata

Austroaeschna christine THEISCHINGER 1993 — LBB **25/2**: 806.
Austroaeschna eungella THEISCHINGER 1993 — LBB **25/2**: 810.
Austropetalia tonyana THEISCHINGER 1995 — LBB **27/1**: 292.
Austrophlebia subcostalis THEISCHINGER 1996 — LBB **28/1**: 307.
Austrosticta frater THEISCHINGER 1997 — LBB **29/2**: 807.
Eusynthemis rentziana THEISCHINGER 1998 — LBB **30/1**: 148.
Eusynthemis tenera THEISCHINGER 1995 — LBB **27/1**: 305.
Eusynthemis tillyardi THEISCHINGER 1995 — LBB **27/1**: 299.
Eusynthemis ursula THEISCHINGER 1998 — LBB **30/1**: 143.
Lestoidea brevicauda THEISCHINGER 1996 — LBB **28/1**: 318.
Pseudagrion ignifer aureum THEISCHINGER 1997 — LBB **29/2**: 802.
Pseudagrion lucifer THEISCHINGER 1997 — LBB **29/2**: 803.
Tonyosynthemis THEISCHINGER 1998 — LBB **30/1**: 139.

Plecoptera

Austrocercoides kondu THEISCHINGER 1993 — LBB **25/2**: 825.
Austrocercoides tunta THEISCHINGER 1993 — LBB **25/2**: 826.
Austroheptura campbelli THEISCHINGER 1993 — LBB **25/2**: 822.
Dinotoperla dalrymple THEISCHINGER 1993 — LBB **25/2**: 824.
Kirrama naumanni THEISCHINGER 1993 — LBB **25/2**: 823.
Leuctra holzschuhi THEISCHINGER 1976 — LBB **8/1**: 289.
Protonemura pseudintricata THEISCHINGER 1975 — LBB **7/1**: 120.
Protonemura rauschi THEISCHINGER 1975 — LBB **7/1**: 122.

Heteroptera

Aneurodes HEISS 1998 subgen. — LBB **30/1**: 313.
Aneurus (*Neaneurus*) *shaanxianus* HEISS 1998 — LBB **30/2**: 838.
Aphelonecta gigas ZETTEL 1993 — LBB **25/2**: 662.
Aphelonecta jaechi ZETTEL 1995 — LBB **27/1**: 108.
Aphelonecta philippina ZETTEL 1995 — LBB **27/1**: 109.
Limnotrephes minutissimus ZETTEL 1997 — LBB **29/2**: 684.
Macrolophus pericarti RIBES & HEISS 1998 — LBB **30/1**: 447.
Neaneurus HEISS 1998 subgen. — LBB **30/1**: 313.
Timasius wangi ZETTEL 1998 — LBB **30/2**: 601.

Coleoptera

Adesmia anthracina mimica CARL 1992 — LBB **24/1**: 331.
Agabus taiwanensis NILSSON & WEWALKA 1994 — LBB **26/2**: 993.
Agathidium brunnipes ANGELINI & SVEC 1995 — LBB **27/2**: 510.
Agathidium gratiosum ANGELINI & SVEC 1995 — LBB **27/2**: 513.
Agathidium jendeki ANGELINI & SVEC 1995 — LBB **27/2**: 512.
Agnoshydrus confusus WEWALKA & BISTRÖM 1997 — LBB **29/2**: 851.
Allocota perlaeta KIRSCHENHOFER 1994 — LBB **26/2**: 1025.
Allocota sumatrensis KIRSCHENHOFER 1996 — LBB **28/2**: 761.
Allopachria wangi WEWALKA & NILSSON 1994 — LBB **26/2**: 991.
Amphicoma jordanica MITTER 1992 — LBB **24/1**: 31.
Anacolliuris butonensis KIRSCHENHOFER 1996 — LBB **28/2**: 775.
Anacolliuris kodadai KIRSCHENHOFER 1996 — LBB **28/2**: 775.
Anchista nepalensis KIRSCHENHOFER 1994 — LBB **26/2**: 1005.

© Biologiezentrum Linz/Austria, download unter www.biologiezentrum.at

Anisotoma pseudobecvari ANGELINI & SVEC 1995 — LBB **27/2**: 508.
Anisotoma yunnanica ANGELINI & SVEC 1995 — LBB **27/2**: 509.
Aristochroa militaris SCIAKY & WRASE 1997 — LBB **29/2**: 1116.
Aristochroodes reginae orientalis SCIAKY & WRASE 1997 — LBB **29/2**: 1120.
Atlantocellus WRASE & JAEGER 1996 subgen. — LBB **28/1**: 499.
Badister denticulatus WRASE 1995 — LBB **27/1**: 350.
Badister naviauxi WRASE 1995 — LBB **27/1**: 355.
Bolitobius ciceronii SCHÜLKE 1998 — LBB **30/2**: 471.
Bolitobius conjungens SCHÜLKE 1998 — LBB **30/2**: 476.
Bolitobius emeishanus SCHÜLKE 1998 — LBB **30/2**: 477.
Bolitobius smetanai SCHÜLKE 1998 — LBB **30/2**: 474.
Bolitobius wrasei SCHÜLKE 1998 — LBB **30/2**: 470.
Brachinus vietnamensis KIRSCHENHOFER 1994 — LBB **26/2**: 1042.
Brachychila fischeri KIRSCHENHOFER 1994 — LBB **26/2**: 1009.
Brachychila maculata KIRSCHENHOFER 1996 — LBB **28/2**: 767.
Brachychila malickyi KIRSCHENHOFER 1996 — LBB **28/2**: 765.
Brachychila midas KIRSCHENHOFER 1994 — LBB **26/2**: 1008.
Brachychila vietnamensis KIRSCHENHOFER 1996 — LBB **28/2**: 766.
Bradycellus angulicollis JAEGER 1995 — LBB **27/2**: 1068.
Bradycellus assingi WRASE & JAEGER 1996 — LBB **28/1**: 506.
Bradycellus bartschi WRASE 1998 — LBB **30/2**: 618.
Bradycellus confusus JAEGER & WRASE 1994 — LBB **26/1**: 464.
Bradycellus discrepans JAEGER 1995 — LBB **27/2**: 1066.
Bradycellus kataevi JAEGER & WRASE 1994 — LBB **26/1**: 461.
Bradycellus klapperichi JAEGER & WRASE 1994 — LBB **26/1**: 456.
Bradycellus nepalensis ghoropaniensis JAEGER & ITO 1995 — LBB **27/2**: 1081.
Bradycellus nepalensis JAEGER & ITO 1995 — LBB **27/2**: 1078.
Bradycellus nepalensis nepalensis JAEGER & ITO 1995 — LBB **27/2**: 1080.
Bradycellus nipponensis JAEGER & WRASE 1994 — LBB **26/1**: 476.
Bradycellus schaubergeri JAEGER 1995 — LBB **27/2**: 1064.
Bradycellus secundus WRASE 1998 — LBB **30/2**: 616.
Bradycellus wollastoni WRASE & JAEGER 1996 — LBB **28/1**: 504.
Canthydrus rocchii WEWALKA 1992 — LBB **24/2**: 807.
Carterus neglectus WRASE 1994 — LBB **26/2**: 942.
Chinapenetretus heinzi TAMOTAJLOV & WRASE 1997 — LBB **29/2**: 1072.
Chinapenetretus major TAMOTAJLOV & WRASE 1997 — LBB **29/2**: 1069.
Chinapenetretus xilinensis TAMOTAJLOV & WRASE 1997 — LBB **29/2**: 1071.
Cneocnemis chetri SCHAWALLER 1998 — LBB **30/2**: 464.
Cneocnemis newar SCHAWALLER 1998 — LBB **30/2**: 465.
Coelambus fresnedai FERY 1992 — LBB **24/1**: 347.
Colliuris jaechi KIRSCHENHOFER 1994 — LBB **26/2**: 1038.
Colliuris languidus KIRSCHENHOFER 1994 — LBB **26/2**: 1039.
Coptodera phuongensis KIRSCHENHOFER 1994 — LBB **26/2**: 1016.
Coptodera sapaensis KIRSCHENHOFER 1994 — LBB **26/2**: 1014.
Cymindis vietnamensis KIRSCHENHOFER 1996 — LBB **28/2**: 771.
Dicheirotrichus sichuanensis KATAEV & WRASE 1996 — LBB **28/1**: 517.
Dischissus nepalensis KIRSCHENHOFER 1996 — LBB **28/2**: 778.
Dischissus phuongensis KIRSCHENHOFER 1994 — LBB **26/2**: 1044.
Dischissus probsti KIRSCHENHOFER 1996 — LBB **28/2**: 779.
Dischissus sapaensis KIRSCHENHOFER 1994 — LBB **26/2**: 1044.
Eocarterus amicorum WRASE 1993 — LBB **25/2**: 777.
Epaphius castificus MORAVEC & WRASE 1998 — LBB **30/1**: 209.

© Biologiezentrum Linz/Austria, download unter www.biologiezentrum.at

Epaphius qinlingensis MORAVEC & WRASE 1998 — LBB **30/1**: 211.
Ephaphinus belousovi MORAVEC & WRASE 1995 — LBB **27/1**: 378.
Eulasia baumanni MITTER 1996 — LBB **28/1**: 363.
Eulasia palmyrensis MITTER 1996 — LBB **28/2**: 933.
Exocentrus (Ispaterus) pogonocheroides ADLBAUER 1998 — LBB **30/2**: 547.
Formosiella vietnami KIRSCHENHOFER 1994 — LBB **26/2**: 1027.
Gabrius amanensis SCHILLHAMMER 1990 — LBB **22/1**: 90.
Gabrius krampfbiegeri SCHILLHAMMER 1990 — LBB **22/1**: 89.
Glycia schoenmanni KIRSCHENHOFER 1994 — LBB **26/2**: 1001.
Haenydra akbesiana AUDISIO, DE BIASE & JÄCH 1993 — LBB **25/1**: 490.
Harpalus anatolicus lycius KATAEV & WRASE 1997 — LBB **29/2**: 1004.
Harpalus anatolicus lydius KATAEV & WRASE 1997 — LBB **29/2**: 1002.
Harpalus ascetes KATAEV & WRASE 1997 — LBB **29/2**: 999.
Harpalus beneshi KATAEV & WRASE 1997 — LBB **29/2**: 994.
Harpalus famelicus fanensis KATAEV & WRASE 1993 — LBB **25/1**: 130.
Harpalus famelicus loxophonoides KATAEV & WRASE 1993 — LBB **25/1**: 131.
Harpalus farkaci KATAEV & WRASE 1995 — LBB **27/1**: 320.
Harpalus giacomazzoi KATAEV & WRASE 1996 — LBB **28/1**: 519.
Harpalus kadleci KATAEV & WRASE 1995 — LBB **27/1**: 322.
Harpalus kaznakovi KATAEV & WRASE 1997 — LBB **29/2**: 996.
Harpalus lama KATAEV & WRASE 1997 — LBB **29/2**: 997.
Harpalus puetzi KATAEV & WRASE 1997 — LBB **29/2**: 992.
Harpalus szalliesi KATAEV & WRASE 1995 — LBB **27/1**: 324.
Hydraena cornelli JÄCH & DÍAZ 1998 — LBB **30/1**: 299.
Hydraena fischeri SCHÖNMANN 1991 — LBB **23/2**: 491.
Hyphydrus ceramensis WEWALKA & BISTRÖM 1993 — LBB **25/2**: 789.
Hyphydrus schoedli WEWALKA & BISTRÖM 1993 — LBB **25/2**: 788.
Indiophonus ITO 1996 — LBB **28/1**: 221.
Indiophonus nigricans ITO 1996 — LBB **28/1**: 224.
Indiophonus pilosus ITO 1996 — LBB **28/1**: 222.
Lachnoderma kathmanduense KIRSCHENHOFER 1994 — LBB **26/2**: 1012.
Lachnoderma vietnamensis KIRSCHENHOFER 1996 — LBB **28/2**: 759.
Lebidia dhankutani KIRSCHENHOFER 1994 — LBB **26/2**: 1011.
Leistus valcarceli WRASE & RUIZ-TAPIADOR & ZABALLOS 1998 — LBB **30/1**: 202.
Lesticus sulawesiensis KIRSCHENHOFER 1997 — LBB **29/2**: 699.
Lesticus thetis KIRSCHENHOFER 1997 — LBB **29/2**: 697.
Liocyrtusa nigra ANGELINI & SVEC 1995 — LBB **27/2**: 515.
Microtelus angulatus CARL 1992 — LBB **24/1**: 334.
Nyoma kyamburensis ADLBAUER 1998 — LBB **30/2**: 544.
Ochthebius ciliciae JÄCH 1989 — LBB **21/2**: 356.
Ochthebius hatayensis JÄCH 1989 — LBB **21/2**: 358.
Ochthebius himalayae JÄCH 1989 — LBB **21/2**: 359.
Ochthebius huberti JÄCH 1989 — LBB **21/2**: 360.
Ochthebius libanus JÄCH & DIA 1992 — LBB **24/2**: 927.
Ochthebius metallescens kurdistanicus JÄCH 1989 — LBB **21/2**: 365.
Ochthebius metallescens levantinus JÄCH 1989 — LBB **21/2**: 364.
Ochthebius rectilobus JÄCH 1989 — LBB **21/2**: 369.
Ochthebius serpentinus JÄCH 1989 — LBB **21/2**: 374.
Ophomus wolfi WRASE 1995 — LBB **27/1**: 346.
Oxycentrus assamensis KIRSCHENHOFER 1992 — LBB **24/1**: 37.
Oxycentrus atratus KIRSCHENHOFER 1992 — LBB **24/1**: 38.
Oxycentrus castaneus KIRSCHENHOFER 1992 — LBB **24/1**: 40.

© Biologiezentrum Linz/Austria, download unter www.biologiezentrum.at

Oxycentrus sikkimensis KIRSCHENHOFER 1992 — LBB **24/1**: 39.
Paracolliuris KIRSCHENHOFER 1994 subgen. — LBB **26/2**: 1037.
Parena koreana KIRSCHENHOFER 1994 — LBB **26/2**: 1020.
Parena kunmingensis KIRSCHENHOFER 1996 — LBB **28/2**: 770.
Parena nantouensis KIRSCHENHOFER 1996 — LBB **28/2**: 769.
Parena nepalensis KIRSCHENHOFER 1994 — LBB **26/2**: 1021.
Parena yunnana KIRSCHENHOFER 1994 — LBB **26/2**: 1019.
Pentagonica vietnami KIRSCHENHOFER 1994 — LBB **26/2**: 1040.
Philonthus murex LAST 1993 — LBB **25/1**: 149.
Philorhizus paulo WRASE 1995 — LBB **27/1**: 357.
Phloeozeteus nepalensis KIRSCHENHOFER 1994 — LBB **26/2**: 1017.
Pigeostrongylium thailandicum ANDO & MASUMOTO 1997 — LBB **29/2**: 813.
Platypus acetabuliformis comalis ROBERTS 1989 — LBB **21/1**: 261.
Platypus atrans ROBERTS 1989 — LBB **21/1**: 264.
Platypus cicatricosus ROBERTS 1989 — LBB **21/1**: 264.
Platypus cognatus ROBERTS 1989 — LBB **21/1**: 266.
Platypus dibrachiatus ROBERTS 1989 — LBB **21/1**: 267.
Platypus fenestrellatus ROBERTS 1989 — LBB **21/1**: 268.
Platypus gumiensis ROBERTS 1989 — LBB **21/1**: 270.
Platypus imberbis ROBERTS 1989 — LBB **21/1**: 271.
Platypus lesiniformis ROBERTS 1989 — LBB **21/1**: 273.
Platypus longicalcaratus ROBERTS 1989 — LBB **21/1**: 274.
Platypus muricatus ROBERTS 1989 — LBB **21/1**: 274.
Platypus neopartibilis ROBERTS 1989 — LBB **21/1**: 276.
Platypus novaeguineensis ROBERTS 1989 — LBB **21/1**: 277.
Platypus panduriformis ROBERTS 1989 — LBB **21/1**: 278.
Platypus papulosus ROBERTS 1989 — LBB **21/1**: 279.
Platypus parallelivenius ROBERTS 1989 — LBB **21/1**: 280.
Platypus pulvinatus quadricornutus ROBERTS 1989 — LBB **21/1**: 281.
Platypus sepaloideus ROBERTS 1989 — LBB **21/1**: 281.
Platypus umbrinus ROBERTS 1989 — LBB **21/1**: 283.
Platypus uvarius ROBERTS 1989 — LBB **21/1**: 284.
Pristocarterus WRASE 1994 subgen. — LBB **26/2**: 933.
Pseudamophilus davidi KODADA 1992 — LBB **24/1**: 359.
Pseudcolenis sinica ANGELINI & SVEC 1995 — LBB **27/2**: 516.
Psychristus accessor WRASE 1997 — LBB **29/2**: 1082.
Psychristus amicorum JAEGER 1997 — LBB **29/1**: 78.
Psychristus andrewesi JAEGER 1997 — LBB **29/1**: 76.
Psychristus consimilis JAEGER 1997 — LBB **29/1**: 80.
Psychristus curvus WRASE 1997 — LBB **29/2**: 1080.
Psychristus sichuanensis WRASE & JAEGER 1995 — LBB **27/1**: 332.
Pterostichus catei rotundithorax SCIAKY & WRASE 1997 — LBB **29/2**: 1092.
Pterostichus catei SCIAKY & WRASE 1997 — LBB **29/2**: 1090.
Pterostichus clepsydra SCIAKY & WRASE 1997 — LBB **29/2**: 1107.
Pterostichus confucius SCIAKY & WRASE 1997 — LBB **29/2**: 1095.
Pterostichus dandongensis KIRSCHENHOFER 1997 — LBB **29/2**: 695.
Pterostichus gallopava SCIAKY & WRASE 1997 — LBB **29/2**: 1106.
Pterostichus geberti SCIAKY & WRASE 1997 — LBB **29/2**: 1099.
Pterostichus gracilis michailovi WRASE 1992 — LBB **24/1**: 132.
Pterostichus jaechi KIRSCHENHOFER 1997 — LBB **29/2**: 692.
Pterostichus janatai SCIAKY & WRASE 1997 — LBB **29/2**: 1098.
Pterostichus kleinfeldianus SCIAKY & WRASE 1997 — LBB **29/2**: 1092.

© Biologiezentrum Linz/Austria, download unter www.biologiezentrum.at

Pterostichus latitemporis inflaticeps SCIAKY & WRASE 1997 — LBB **29/2**: 1089.
Pterostichus latitemporis SCIAKY & WRASE 1997 — LBB **29/2**: 1088.
Pterostichus lingshanus SCIAKY & WRASE 1997 — LBB **29/2**: 1097.
Pterostichus ming SCIAKY & WRASE 1997 — LBB **29/2**: 1094.
Pterostichus miroslavi SCIAKY & WRASE 1997 — LBB **29/2**: 1096.
Pterostichus parvicollis SCIAKY & WRASE 1997 — LBB **29/2**: 1101.
Pterostichus scalptus SCIAKY & WRASE 1997 — LBB **29/2**: 1103.
Pterostichus schuelkei SCIAKY & WRASE 1997 — LBB **29/2**: 1102.
Pterostichus strigosus SCIAKY & WRASE 1997 — LBB **29/2**: 1104.
Pterostichus syleus KIRSCHENHOFER 1997 — LBB **29/2**: 694.
Pterostichus zhejiangensis KIRSCHENHOFER 1997 — LBB **29/2**: 696.
Rhithrodytes agnus argaensis BILTON & FERY 1996 — LBB **28/2**: 919.
Risophilus probsti KIRSCHENHOFER 1994 — LBB **26/2**: 1030.
Risophilus vietnamensis KIRSCHENHOFER 1994 — LBB **26/2**: 1029.
Rugilus bagmaticolus de ROUGEMONT 1998 — LBB **30/2**: 583.
Rugilus gansuensis de ROUGEMONT 1998 — LBB **30/2**: 580.
Rugilus latiparameris de ROUGEMONT 1998 — LBB **30/2**: 584.
Rugilus longiparameris de ROUGEMONT 1998 — LBB **30/2**: 582.
Rugilus schawalleri de ROUGEMONT 1998 — LBB **30/2**: 585.
Rugilus smetanai de ROUGEMONT 1998 — LBB **30/2**: 582.
Sinobrosculus holzschuhi WRASE 1995 — LBB **27/1**: 339.
Stomis deuvei shaanxianus SCIAKY & WRASE 1997 — LBB **29/2**: 1118.
Stomis exilis SCIAKY & WRASE 1997 — LBB **29/2**: 1117.
Straneostichus haeckeli SCIAKY & WRASE 1997 — LBB **29/2**: 1109.
Straneostichus puetzi SCIAKY & WRASE 1997 — LBB **29/2**: 1108.
Straneostichus vignai violaceus SCIAKY & WRASE 1997 — LBB **29/2**: 1110.
Synuchus nanpingensis KIRSCHENHOFER 1997 — LBB **29/2**: 690.
Synuchus sichuanensis KIRSCHENHOFER 1997 — LBB **29/2**: 691.
Tachyporus vafer SCHÜLKE 1996 — LBB **28/1**: 489.
Thalassophilus obscurus MORAVEC & WRASE 1995 — LBB **27/1**: 368.
Trechus amicorum MORAVEC & WRASE 1998 — LBB **30/1**: 224.
Trechus atomus MORAVEC & WRASE 1998 — LBB **30/1**: 221.
Trechus basarukini MORAVEC & WRASE 1997 — LBB **29/2**: 1061.
Trechus muscorum MORAVEC & WRASE 1998 — LBB **30/1**: 222.
Trechus puetzi MORAVEC & WRASE 1998 — LBB **30/1**: 218.
Trechus schuelkei MORAVEC & WRASE 1998 — LBB **30/1**: 220.
Trechus shaanxiensis MORAVEC & WRASE 1998 — LBB **30/1**: 216.
Trechus sundukovi MORAVEC & WRASE 1997 — LBB **29/2**: 1063.
Trigonognatha cordicollis SCIAKY & WRASE 1997 — LBB **29/2**: 1114.
Trigonognatha kutsherai SCIAKY & WRASE 1997 — LBB **29/2**: 1112.
Trigonognatha latibasis SCIAKY & WRASE 1997 — LBB **29/2**: 1115.
Trigonognatha schuetzei SCIAKY & WRASE 1997 — LBB **29/2**: 1111.
Trigonognatha straneoi SCIAKY & WRASE 1997 — LBB **29/2**: 1113.
Trigonotoma baehri KIRSCHENHOFER 1997 — LBB **29/2**: 700.
Ushijimaella silvatica MORAVEC & WRASE 1998 — LBB **30/1**: 214.
Ushijimaella uenoi MORAVEC & WRASE 1998 — LBB **30/1**: 213.

Hymenoptera

Aethiopicodynerus GUSENLEITNER 1997 — LBB **29/2**: 771.
Aethiopicodynerus rarus GUSENLEITNER 1997 — LBB **29/2**: 772.
Africostigma FISCHER 1995 subgen. — LBB **27/2**: 677.
Agenioideus arabs WOLF 1986 — LBB **18/1**: 7.

© Biologiezentrum Linz/Austria, download unter www.biologiezentrum.at

Agenioideus cornutissimus WOLF 1997 — LBB **29/2**: 833.
Agenioideus ebmeri WOLF 1986 — LBB **18/1**: 9.
Agenioideus fascinubecula WOLF 1986 — LBB **18/1**: 9.
Agenioideus kerkyrus WOLF 1986 — LBB **18/1**: 11.
Agenioideus mongolociliatus WOLF 1989 — LBB **21/2**: 340.
Agenioideus sauteri WOLF 1986 — LBB **18/1**: 11.
Agenioideus turcmenokerkyrus WOLF 1995 — LBB **27/2**: 888.
Agenioideus tussaci WOLF 1986 — LBB **18/1**: 12.
Agrothereutes tiloidalis KOLAROV & BEYARSLAN 1994 — LBB **26/1**: 180.
Allepipona splendida GUSENLEITNER 1997 — LBB **29/2**: 773.
Allodynerus africanus GUSENLEITNER 1995 — LBB **27/1**: 206.
Allodynerus hispanicus GUSENLEITNER 1993 — LBB **25/1**: 48.
Allodynerus nutatus GUSENLEITNER 1991 — LBB **23/1**: 303.
Allorhynchium quadrimaculatum GUSENLEITNER 1997 — LBB **29/2**: 759.
Alysia zaykovi FISCHER 1994 — LBB **26/2**: 768.
Ancistrocerus abditus GUSENLEITNER 1977 — LBB **9/1**: 145.
Ancistrocerus borneomontanus GUSENLEITNER 1997 — LBB **29/1**: 95.
Ancistrocerus dolosus GUSENLEITNER 1993 — LBB **25/2**: 673.
Ancistrocerus maroccanus GUSENLEITNER 1977 — LBB **9/1**: 147.
Ancistrocerus montuosus YAMANE & GUSENLEITNER 1993 — LBB **25/2**: 987.
Ancistrocerus morator GUSENLEITNER 1987 — LBB **19/2**: 407.
Ancistrocerus oviventris caucasicus GUSENLEITNER 1994 — LBB **26/1**: 318.
Ancistrocerus rufoluteus GUSENLEITNER 1996 — LBB **28/1**: 50.
Ancistrocerus scoticus meridianus GUSENLEITNER 1977 — LBB **9/1**: 149.
Ancistrocerus terayamai YAMANE & GUSENLEITNER 1993 — LBB **25/2**: 988.
Ancistrocerus tussaci GUSENLEITNER 1987 — LBB **19/2**: 410.
Andrena schwarzella GUSENLEITNER 1985 — LBB **17/1**: 263.
Andrena selena GUSENLEITNER 1994 — LBB **26/2**: 924.
Andrena simillima sischkai WARNCKE 1988 — LBB **20/1**: 102.
Andrena wilhelmi SCHUBERTH 1995 — LBB **27/2**: 808.
Annosmia WARNCKE 1991 subgen. — LBB **23/1**: 307.
Anoplius pseudinfuscatus WOLF 1997 — LBB **29/2**: 847.
Antepipona albosignata GUSENLEITNER 1986 — LBB **18/2**: 365.
Antepipona asperategula GUSENLEITNER 1997 — LBB **29/1**: 99.
Antepipona dentella GUSENLEITNER 1991 — LBB **23/1**: 300.
Antepipona gusenleitneri TUSSAC 1996 — LBB **28/1**: 536.
Antepipona haryana GUSENLEITNER 1996 — LBB **28/1**: 44.
Antepipona montana GUSENLEITNER 1995 — LBB **27/1**: 203.
Antepipona osmania GUSENLEITNER 1986 — LBB **18/2**: 361.
Anterhynchium indosinense GUSENLEITNER 1998 — LBB **30/2**: 508.
Anthidium manicatum cyrenaica VAN DER ZANDEN 1992 — LBB **24/1**: 69.
Anthocopa (s.s.) *maroccana* ZANDEN 1998 — LBB **30/2**: 526.
Anthocopa (s.s.) *quarzazati* ZANDEN 1998 — LBB **30/2**: 526.
Anthocopa alba VAN DER ZANDEN 1994 — LBB **26/2**: 1117.
Anthocopa bubulca VAN DER ZANDEN 1994 — LBB **26/2**: 1119.
Anthocopa ilamana VAN DER ZANDEN 1994 — LBB **26/2**: 1118.
Anthocopa jerichoensis VAN DER ZANDEN 1996 — LBB **28/2**: 888.
Anthocopa nigrocolor VAN DER ZANDEN 1991 — LBB **23/1**: 346.
Arachnospila angorana WOLF 1990 — LBB **22/1**: 249.
Arachnospila longifrons WOLF 1990 — LBB **22/1**: 252.
Arachnospila mongoloconsobrina WOLF 1989 — LBB **21/2**: 341.
Asmisapyga guichardi GUSENLEITNER 1996 — LBB **28/1**: 30.

© Biologiezentrum Linz/Austria, download unter www.biologiezentrum.at

Asmisapyga KURZENKO 1994 — LBB **26/2**: 586.
Asmisapyga warnckei KURZENKO 1994 — LBB **26/2**: 587.
Asmisapyga warncki rubescens GUSENLEITNER 1996 — LBB **28/1**: 28.
Aspilota flagimilis FISCHER 1996 — LBB **28/2**: 660.
Aspilota propedaemon FISCHER 1996 — LBB **28/2**: 662.
Aspilota valenciensis FISCHER 1996 — LBB **28/2**: 664.
Aulonotus coriacifacies FISCHER 1998 — LBB **30/1**: 27.
Aulonotus kieviensis FISCHER 1998 — LBB **30/1**: 29.
Aulonotus kotenkoi FISCHER 1998 — LBB **30/1**: 30.
Aulonotus kunashiricus FISCHER 1998 — LBB **30/1**: 31.
Biosteres kurilicus FISCHER 1998 — LBB **30/1**: 38.
Biostres rectinotaulis FISCHER 1998 — LBB **30/1**: 39.
Bitomus sesquimaior FISCHER 1990 — LBB **22/1**: 30.
Blacus soykai ZETTEL 1991 — LBB **23/2**: 521.
Brachygaster tschekylli MADL 1989 — LBB **21/1**: 173.
Bytinskia negevensis WARNCKE 1991 — LBB **23/2**: 486.
Bytinskia parasitica WARNCKE 1991 — LBB **23/2**: 484.
Caenocryptus rufiventris impunctatus SCHWARZ 1990 — LBB **22/2**: 364.
Celonites hellenicus GUSENLEITNER 1997 — LBB **29/1**: 112.
Celonites pictus rufiventris GUSENLEITNER 1992 — LBB **24/1**: 60.
Cephalodynerus longissimus GUSENLEITNER 1995 — LBB **27/1**: 151.
Ceramius maroccanus rubripes GUSENLEITNER 1990 — LBB **22/2**: 566.
Ceramius montanus GUSENLEITNER 1990 — LBB **22/2**: 567.
Ceratina chalcites ebmeri TERZO 1998 — LBB **30/2**: 743.
Ceratina christellae TERZO 1998 — LBB **30/2**: 743.
Ceratina dalyi TERZO 1998 — LBB **30/2**: 745.
Ceratina denesi TERZO 1998 — LBB **30/2**: 745.
Ceratina rasmonti TERZO 1998 — LBB **30/2**: 746.
Ceratina sakagamii TERZO 1998 — LBB **30/2**: 747.
Ceratina schwarziana TERZO 1998 — LBB **30/2**: 749.
Ceratina warnckei TERZO 1998 — LBB **30/2**: 750.
Ceratina zandeni TERZO 1998 — LBB **30/2**: 751.
Ceropales arnoldi MOCZAR 1988 — LBB **20/1**: 128.
Ceropales dubaica MOCZAR 1988 — LBB **20/1**: 132.
Ceropales gaboni MOCZAR 1988 — LBB **20/1**: 133.
Ceropales gessi MOCZAR 1988 — LBB **20/1**: 134.
Ceropales grahamstowni MOCZAR 1988 — LBB **20/1**: 135.
Ceropales kongoensis MOCZAR 1988 — LBB **20/1**: 137.
Ceropales saegeri MOCZAR 1988 — LBB **20/1**: 140.
Ceropales senegalensis mbouri MOCZAR 1988 — LBB **20/1**: 144.
Ceropales senegalensis senegalensis MOCZAR 1988 — LBB **20/1**: 142.
Ceropales subhelvetica MOCZAR 1988 — LBB **20/1**: 144.
Ceropales yemeni MOCZAR 1988 — LBB **20/1**: 147.
Chalicodoma (*Parachalicodoma*) *pasteelsi* ZANDEN 1998 — LBB **30/2**: 524.
Clavinomia WARNCKE 1980 subgen. — LBB **12/2**: 372.
Cnastis bulgaricus KOLAROV 1996 — LBB **28/1**: 234.
Crabo jordanicus GUICHARD 1991 — LBB **23/1**: 340.
Cremastus brevigenalis KOLAROV 1996 — LBB **28/2**: 822.
Cremastus lineatus ibericus KOLAROV 1996 — LBB **28/2**: 823.
Cryptocheilus postscutellalbus WOLF 1998 — LBB **30/1**: 236.
Cyrtolabulus madli GUSENLEITNER 1998 — LBB **30/1**: 186.
Cyrtolabulus metatarsalis GUSENLEITNER 1998 — LBB **30/1**: 185.

© Biologiezentrum Linz/Austria, download unter www.biologiezentrum.at

Dictyromellus nilssoni WOLF 1990 — LBB **22/1**: 254.
Dicyrtomellus pseudokizilkumi WOLF 1988 — LBB **20/1**: 223.
Dinotrema propomella FISCHER 1996 — LBB **28/2**: 665.
Dinotrema sinecarina FISCHER 1993 — LBB **25/2**: 582.
Dipogon bifasciatus pannonicus ZETTEL 1993 — LBB **25/2**: 670.
Dipogon ciliventris WOLF 1998 — LBB **30/1**: 237.
Dufourea armenia EBMER 1987 — LBB **19/1**: 50.
Dufourea atlantica EBMER 1993 — LBB **25/1**: 27.
Dufourea brachycephala hespera EBMER 1993 — LBB **25/1**: 23.
Dufourea caelistis EBMER 1987 — LBB **19/1**: 44.
Dufourea ciliata EBMER 1993 — LBB **25/1**: 24.
Dufourea desertorum EBMER 1976 — LBB **8/1**: 188.
Dufourea dysis EBMER 1993 — LBB **25/1**: 21.
Dufourea eremica EBMER 1976 — LBB **8/1**: 190.
Dufourea graeca EBMER 1976 — LBB **8/1**: 197.
Dufourea iris EBMER 1987 — LBB **19/1**: 52.
Dufourea josefi EBMER 1993 — LBB **25/1**: 17.
Dufourea longiglossa EBMER 1993 — LBB **25/1**: 34.
Dufourea minutissima EBMER 1976 — LBB **8/1**: 194.
Dufourea paradoxa mesembria EBMER 1979 — LBB **11/1**: 142.
Dufourea paradoxa nivalis EBMER 1989 — LBB **21/1**: 205.
Dufourea punica EBMER 1976 — LBB **8/1**: 184.
Dufourea styx EBMER 1976 — LBB **8/1**: 179.
Dufourea wolfi EBMER 1989 — LBB **21/1**: 196.
Ectopioglossa henseni GUSENLEITNER 1990 — LBB **22/2**: 572.
Ectopioglossa mutata GUSENLEITNER 1991 — LBB **23/1**: 262.
Enclisis chinensis SCHWARZ 1998 — LBB **30/1**: 255.
Enclisis pulchella SCHWARZ 1989 — LBB **21/2**: 512.
Episyron kaplani WOLF 1998 — LBB **30/1**: 250.
Epsilon grandipunctatum GUSENLEITNER 1996 — LBB **28/1**: 41.
Epsilon manifestum crassipunctatum GUSENLEITNER 1991 — LBB **23/1**: 259.
Eriplatys sawoniewiczi DILLER 1993 — LBB **25/1**: 58.
Eucera brevitarsis RISCH 1997 — LBB **29/1**: 561.
Eucera latipes RISCH 1997 — LBB **29/1**: 563.
Eucera penicillata RISCH 1997 — LBB **29/1**: 560.
Eucera pseudeucnemidea RISCH 1997 — LBB **29/1**: 563.
Eumenemorphus chiriquiensis GUSENLEITNER 1995 — LBB **27/1**: 154.
Eumenemorphus GUSENLEITNER 1995 — LBB **27/1**: 153.
Eumicrodynerus longicorpus GUSENLEITNER 1976 — LBB **8/2**: 357.
Euodynerus conspicuus GUSENLEITNER 1992 — LBB **24/2**: 853.
Euodynerus maximilianus GUSENLEITNER 1998 — LBB **30/2**: 506.
Euodynerus nipanicus bifasciatus GUSENLEITNER 1998 — LBB **30/2**: 505.
Euodynerus setosus rubicundus GUSENLEITNER 1994 — LBB **26/1**: 315.
Euodynerus unifasciatus GUSENLEITNER 1998 — LBB **30/2**: 505.
Eurytenes oetztalicola FISCHER 1998 — LBB **30/1**: 23.
Eustenancistrocerus spinosus GUSENLEITNER 1998 — LBB **30/1**: 197.
Evagetes bengurioni WOLF 1988 — LBB **20/1**: 226.
Evagetes dubius rufifemur WOLF 1990 — LBB **22/1**: 255.
Evagetes elongatus rubricatus WOLF 1990 — LBB **22/1**: 255.
Evagetes fatimaae WOLF 1990 — LBB **22/1**: 256.
Evagetes gusenleitneri WOLF 1988 — LBB **20/1**: 227.
Evagetes haupti bonellianus WOLF 1990 — LBB **22/1**: 257.

© Biologiezentrum Linz/Austria, download unter www.biologiezentrum.at

Evagetes longispinosus WOLF 1990 — LBB **22/1**: 258.
Evagetes mongolalmoravidus WOLF 1989 — LBB **21/2**: 343.
Evagetes pontomoravicus syriacus WOLF 1990 — LBB **22/1**: 259.
Evagetes pseudalmoravidus WOLF 1998 — LBB **30/1**: 237.
Evagetes pseudocabrerai WOLF 1990 — LBB **22/1**: 259.
Fischerotrephes depressus ZETTEL 1994 — LBB **26/2**: 1071.
Fischerotrephes jaechi ZETTEL 1994 — LBB **26/2**: 1073.
Fischerotrephes ZETTEL 1994 — LBB **26/2**: 1070.
Fischerotrephinae ZETTEL 1994 subfam. — LBB **26/2**: 1070.
Gelis albicinctoides SCHWARZ 1998 — LBB **30/2**: 647.
Gelis anatolicus SCHWARZ 1998 — LBB **30/2**: 668.
Gelis aneichi SCHWARZ 1998 — LBB **30/2**: 650.
Gelis ariamus SCHWARZ 1998 — LBB **30/2**: 676.
Gelis austriacus SCHWARZ 1998 — LBB **30/2**: 658.
Gelis fabularis SCHWARZ 1998 — LBB **30/2**: 662.
Gelis fortunatus SCHWARZ 1993 — LBB **25/1**: 358.
Gelis hypsibatus SCHWARZ 1998 — LBB **30/2**: 654.
Gelis mitis SCHWARZ 1994 — LBB **26/1**: 389.
Gelis nahanojus SCHWARZ 1998 — LBB **30/2**: 672.
Gelis nivariensis SCHWARZ 1993 — LBB **25/1**: 366.
Gelis ostarrichi SCHWARZ 1996 — LBB **28/1**: 357.
Gelis parens SCHWARZ 1998 — LBB **30/2**: 660.
Gelis petraeus SCHWARZ 1998 — LBB **30/2**: 651.
Gelis prospectus SCHWARZ 1998 — LBB **30/2**: 673.
Gelis rufoniger SCHWARZ 1998 — LBB **30/2**: 683.
Gelis tauriscus SCHWARZ 1998 — LBB **30/2**: 645.
Gelis tenerifensis SCHWARZ 1993 — LBB **25/1**: 360.
Giordania GUSENLEITNER 1995 — LBB **27/1**: 208.
Giordania nigra GUSENLEITNER 1995 — LBB **27/1**: 209.
Globepipona GUSENLEITNER 1998 — LBB **30/1**: 188.
Globepipona zairensis GUSENLEITNER 1998 — LBB **30/1**: 188.
Glossadufourea EBMER 1993 subgen. — LBB **25/1**: 32.
Gonaporus centralasiaticus WOLF 1990 — LBB **22/2**: 631.
Gonaporus ecbatanus WOLF 1990 — LBB **22/2**: 632.
Gonaporus freidbergi WOLF 1990 — LBB **22/2**: 632.
Gonaporus maureanus WOLF 1990 — LBB **22/2**: 634.
Gonaporus omanicus WOLF 1990 — LBB **22/2**: 634.
Halictus aestuans EBMER 1978 — LBB **10/1**: 25.
Halictus alectoris WARNCKE 1984 — LBB **16/2**: 281.
Halictus alpigenus daglariensis WARNCKE 1984 — LBB **16/2**: 286.
Halictus alpigenus finschii WARNCKE 1984 — LBB **16/2**: 287.
Halictus alpigenus gevriensis WARNCKE 1984 — LBB **16/2**: 288.
Halictus alpigenus suvariensis WARNCKE 1984 — LBB **16/2**: 288.
Halictus caelestis EBMER 1976 — LBB **8/1**: 222.
Halictus centaurea EBMER 1985 — LBB **17/1**: 197.
Halictus cinclellus WARNCKE 1984 — LBB **16/2**: 303.
Halictus cinclus WARNCKE 1984 — LBB **16/2**: 302.
Halictus clangulus WARNCKE 1984 — LBB **16/2**: 308.
Halictus confusus glacialis EBMER 1979 — LBB **11/1**: 121.
Halictus confusus pelagius EBMER 1996 — LBB **28/1**: 269.
Halictus cucullatus WARNCKE 1984 — LBB **16/2**: 300.
Halictus duckei hakkariensis WARNCKE 1984 — LBB **16/2**: 284.

© Biologiezentrum Linz/Austria, download unter www.biologiezentrum.at

Halictus gavarnicus longigenae WARNCKE 1988 — LBB **20/1**: 91.
Halictus grossellus EBMER 1978 — LBB **10/1**: 90.
Halictus grünwaldti EBMER 1975 — LBB **7/1**: 66.
Halictus gusenleitneri EBMER 1975 — LBB **7/1**: 53.
Halictus hermon EBMER 1975 — LBB **7/1**: 64.
Halictus icarus EBMER 1978 — LBB **10/1**: 12.
Halictus kessleri hakkarius WARNCKE 1984 — LBB **16/2**: 305.
Halictus kusdasi EBMER 1975 — LBB **7/1**: 46.
Halictus lateralis citrinellus WARNCKE 1984 — LBB **16/2**: 294.
Halictus laticephalus WARNCKE 1984 — LBB **16/2**: 306.
Halictus lobatus EBMER 1978 — LBB **10/1**: 21.
Halictus maculatus priesneri EBMER 1975 — LBB **7/1**: 41.
Halictus magnus EBMER 1980 — LBB **12/2**: 498.
Halictus montifringillus cannabinus WARNCKE 1984 — LBB **16/2**: 291.
Halictus montifringillus WARNCKE 1984 — LBB **16/2**: 288.
Halictus nivalis EBMER 1985 — LBB **17/1**: 201.
Halictus paropamisos EBMER 1978 — LBB **10/1**: 91.
Halictus persephone EBMER 1976 — LBB **8/1**: 225.
Halictus rupestris WARNCKE 1984 — LBB **16/2**: 301.
Halictus saxatilis WARNCKE 1984 — LBB **16/2**: 283.
Halictus schachti WARNCKE 1984 — LBB **16/2**: 292.
Halictus senex beytüschebapensis WARNCKE 1984 — LBB **16/2**: 313.
Halictus siirtensis WARNCKE 1984 — LBB **16/2**: 279.
Halictus taninensis WARNCKE 1984 — LBB **16/2**: 278.
Halictus verticalis kurdicus WARNCKE 1984 — LBB **16/2**: 306.
Halictus xanthoprymnus WARNCKE 1984 — LBB **16/2**: 314.
Halictus xanthopus lativalvis WARNCKE 1984 — LBB **16/2**: 296.
Heriades otaviensis PETERS 1983 — LBB **14/2**: 97.
Heterischnus schachti DILLER 1995 — LBB **27/2**: 788.
Heterischnus tereshkini DILLER 1995 — LBB **27/2**: 786.
Heterolexis boscoloi FISCHER 1993 — LBB **25/2**: 601.
Heterolexis latimata FISCHER 1993 — LBB **25/2**: 603.
Hoplitis abnormis VAN DER ZANDEN 1992 — LBB **24/2**: 821.
Hoplitis adustus VAN DER ZANDEN 1991 — LBB **23/1**: 347.
Hoplitis aravensis VAN DER ZANDEN 1992 — LBB **24/2**: 822.
Hoplitis arenivaga VAN DER ZANDEN 1996 — LBB **28/2**: 886.
Hoplitis bispinosa VAN DER ZANDEN 1992 — LBB **24/2**: 820.
Hoplitis heinrichi VAN DER ZANDEN 1992 — LBB **24/2**: 819.
Hoplitis homalocera VAN DER ZANDEN 1991 — LBB **23/1**: 348.
Hoplitis illustris VAN DER ZANDEN 1992 — LBB **24/2**: 817.
Hoplitis improceros ZANDEN 1998 — LBB **30/2**: 525.
Hoplitis incognita VAN DER ZANDEN 1996 — LBB **28/2**: 887.
Hoplitis jejuna (*Pentadentosmia*) *argentea* ZANDEN 1998 — LBB **30/2**: 524.
Hoplitis latuspilosa VAN DER ZANDEN 1992 — LBB **24/1**: 69.
Hoplitis peralba VAN DER ZANDEN 1992 — LBB **24/1**: 67.
Hoplitis speculumoides VAN DER ZANDEN 1991 — LBB **23/1**: 350.
Hoplosmia anceyi biarmica VAN DER ZANDEN 1994 — LBB **26/2**: 1114.
Hoplosmia pinguis carbo VAN DER ZANDEN 1994 — LBB **26/2**: 1116.
Hylaeus koenigsmanni DATHE 1981 — LBB **13/2**: 146.
Hylaeus penalaris DATHE 1979 — LBB **11/1**: 156.
Idiolispa striata SCHWARZ 1988 — LBB **20/1**: 43.
Intereuodynerus fritzi GUSENLEITNER 1997 — LBB **29/2**: 765.

© Biologiezentrum Linz/Austria, download unter www.biologiezentrum.at

Intereuodynerus GUSENLEITNER 1997 — LBB **29/2**: 763.
Kentronaporus pachyonys WOLF 1990 — LBB **22/2**: 636.
Kentronaporus WOLF 1990 — LBB **22/2**: 636.
Knemodynerus aequabilis GUSENLEITNER 1995 — LBB **27/1**: 211.
Knemodynerus chiengmaiensis GUSENLEITNER 1996 — LBB **28/1**: 43.
Knemodynerus euodyneroides GUSENLEITNER 1997 — LBB **29/1**: 142.
Knemodynerus malickyi GUSENLEITNER 1995 — LBB **27/2**: 777.
Knemodynerus pseudolateralis zanzibaricus GUSENLEITNER 1994 — LBB **26/1**: 317.
Labus postpetiolus GUSENLEITNER 1988 — LBB **20/1**: 174.
Lasioglossum acherontion EBMER 1978 — LBB **10/1**: 100.
Lasioglossum albipes villosum EBMER 1995 — LBB **27/2**: 533.
Lasioglossum alexandrinum EBMER 1995 — LBB **27/2**: 595.
Lasioglossum andromeda EBMER 1978 — LBB **10/1**: 57.
Lasioglossum anthrax EBMER 1995 — LBB **27/2**: 613.
Lasioglossum apostoli pistis EBMER 1985 — LBB **17/1**: 209.
Lasioglossum ariadne EBMER 1981 — LBB **13/1**: 120.
Lasioglossum asteria EBMER 1978 — LBB **10/1**: 52.
Lasioglossum bhutanicum EBMER 1998 — LBB **30/1**: 384.
Lasioglossum calceatum reiningi EBMER 1978 — LBB **10/1**: 45.
Lasioglossum cerambyx EBMER 1980 — LBB **12/2**: 491.
Lasioglossum chelmos EBMER 1975 — LBB **7/1**: 92.
Lasioglossum ciliatum EBMER 1998 — LBB **30/1**: 411.
Lasioglossum daphne EBMER 1978 — LBB **10/1**: 78.
Lasioglossum didomenon EBMER 1980 — LBB **12/2**: 484.
Lasioglossum dolus submarginellum EBMER 1997 — LBB **29/2**: 935.
Lasioglossum duckei psiloritum EBMER 1981 — LBB **13/1**: 119.
Lasioglossum equinum EBMER 1978 — LBB **10/1**: 33.
Lasioglossum eriphyle EBMER 1996 — LBB **28/1**: 288.
Lasioglossum eschaton EBMER 1995 — LBB **27/2**: 599.
Lasioglossum euxinium atlas EBMER 1981 — LBB **13/1**: 115.
Lasioglossum excisum EBMER 1998 — LBB **30/1**: 396.
Lasioglossum exulans EBMER 1978 — LBB **10/1**: 97.
Lasioglossum fallax rhadiourgon EBMER 1980 — LBB **12/2**: 483.
Lasioglossum faustum EBMER 1978 — LBB **10/1**: 69.
Lasioglossum frigidum SAKAGAMI & EBMER 1996 — LBB **28/2**: 899.
Lasioglossum hecate EBMER 1986 — LBB **18/2**: 423.
Lasioglossum helios EBMER 1985 — LBB **17/1**: 206.
Lasioglossum hypsiston EBMER 1980 — LBB **12/2**: 488.
Lasioglossum hyrkanium EBMER 1978 — LBB **10/1**: 60.
Lasioglossum ibericum EBMER 1975 — LBB **7/1**: 105.
Lasioglossum iranicum EBMER 1975 — LBB **7/1**: 74.
Lasioglossum kotschyi EBMER 1981 — LBB **13/1**: 110-115.
Lasioglossum lactipenne EBMER 1975 — LBB **7/1**: 110.
Lasioglossum leucomontanum EBMER 1981 — LBB **13/1**: 110.
Lasioglossum leucozonium cedri EBMER 1976 — LBB **8/1**: 235.
Lasioglossum lisa EBMER 1998 — LBB **30/1**: 403.
Lasioglossum littorale occitanicum EBMER 1976 — LBB **8/1**: 246.
Lasioglossum matianense pluto EBMER 1980 — LBB **12/2**: 497.
Lasioglossum melan EBMER 1980 — LBB **12/2**: 493.
Lasioglossum melanops EBMER 1985 — LBB **17/1**: 213.
Lasioglossum melli EBMER 1996 — LBB **28/1**: 239.
Lasioglossum nicias EBMER 1997 — LBB **29/2**: 938.

© Biologiezentrum Linz/Austria, download unter www.biologiezentrum.at

Lasioglossum nitidulum sardinium EBMER 1978 — LBB **10/1**: 104.
Lasioglossum nomion EBMER 1998 — LBB **30/1**: 379.
Lasioglossum oncocephalum EBMER 1996 — LBB **28/1**: 241.
Lasioglossum opacolampron EBMER 1997 — LBB **29/2**: 949.
Lasioglossum orbitulum EBMER 1997 — LBB **29/2**: 940.
Lasioglossum osiris EBMER 1986 — LBB **18/2**: 425.
Lasioglossum phoebus EBMER 1978 — LBB **10/1**: 94.
Lasioglossum quadrinotatiforme EBMER 1980 — LBB **12/2**: 495.
Lasioglossum rhamphos EBMER 1997 — LBB **29/2**: 928.
Lasioglossum schwarzi EBMER 1985 — LBB **17/1**: 203.
Lasioglossum scoteinum EBMER 1998 — LBB **30/1**: 399.
Lasioglossum tessaranotatum EBMER 1998 — LBB **30/1**: 405.
Lasioglossum tirolense panagaeum EBMER 1978 — LBB **10/1**: 56.
Lasioglossum tungusicum EBMER 1978 — LBB **10/1**: 34.
Lasioglossum viriderostratum EBMER 1978 — LBB **10/1**: 102.
Lasioglossum xystodorsum EBMER 1998 — LBB **30/1**: 386.
Lasioglossum zonulum elysium EBMER 1979 — LBB **11/1**: 131.
Lasioglossum zonulum euronotum EBMER 1998 — LBB **30/1**: 389.
Lasioglossum zonulum xylopedis EBMER 1978 — LBB **10/1**: 43.
Leptochilus admimulus GUSENLEITNER 1993 — LBB **25/1**: 43.
Leptochilus alborufulus GUSENLEITNER 1977 — LBB **9/1**: 174.
Leptochilus aragonicus GUSENLEITNER 1995 — LBB **27/1**: 172.
Leptochilus atriceps GUSENLEITNER 1977 — LBB **9/1**: 172.
Leptochilus biangulatus GUSENLEITNER 1977 — LBB **9/1**: 177.
Leptochilus conjunctus GUSENLEITNER 1998 — LBB **30/1**: 195.
Leptochilus hesperius GUSENLEITNER 1979 — LBB **11/1**: 99.
Leptochilus jordaneus GUSENLEITNER 1994 — LBB **26/1**: 310.
Leptochilus kemali GUSENLEITNER 1977 — LBB **9/1**: 163.
Leptochilus longipalpus GUSENLEITNER 1985 — LBB **17/1**: 259.
Leptochilus lorestanicus GUSENLEITNER 1995 — LBB **27/1**: 174.
Leptochilus nabataeus GUSENLEITNER 1990 — LBB **22/1**: 199.
Leptochilus neutraliformis GUSENLEITNER 1977 — LBB **9/1**: 167.
Leptochilus ornatulus GUSENLEITNER 1977 — LBB **9/1**: 169.
Leptochilus pulcher GUSENLEITNER 1995 — LBB **27/1**: 176.
Leptochilus quintus GUSENLEITNER 1991 — LBB **23/1**: 293.
Leptochilus ratzenboecki GUSENLEITNER 1994 — LBB **26/2**: 841.
Leptochilus signatus gueruenensis GUSENLEITNER 1995 — LBB **27/1**: 172.
Leptochilus signatus GUSENLEITNER 1995 — LBB **27/1**: 170.
Leptochilus tertius GUSENLEITNER 1990 — LBB **22/1**: 196.
Leptochilus thermophilus GUSENLEITNER 1994 — LBB **26/2**: 843.
Leptomenes pulawskii GUSENLEITNER 1997 — LBB **29/1**: 102.
Lysodinotrema FISCHER 1995 — LBB **27/2**: 717.
Lysodinotrema madli FISCHER 1995 — LBB **27/2**: 718.
Lysodinotrema sarawakense FISCHER 1995 — LBB **27/2**: 719.
Malagassodynerus GUSENLEITNER 1992 — LBB **24/1**: 91.
Malagassodynerus scutellatus GUSENLEITNER 1992 — LBB **24/1**: 94.
Malgachemenes angustus GUSENLEITNER 1992 — LBB **24/1**: 92.
Malgachemenes GUSENLEITNER 1992 — LBB **24/1**: 91.
Megachile (s.s.) *pilicrus* ssp. *flavidus* ZANDEN 1998 — LBB **30/2**: 523.
Megachile insignis VAN DER ZANDEN 1996 — LBB **28/2**: 888.
Megachile lagopoda ssp. *altaica* VAN DER ZANDEN 1996 — LBB **28/2**: 890.
Megachile mavromoustakisi VAN DER ZANDEN 1992 — LBB **24/1**: 70.

© Biologiezentrum Linz/Austria, download unter www.biologiezentrum.at

Megachile semicircularis VAN DER ZANDEN 1996 — LBB **28/2**: 890.
Megachile tkalcui VAN DER ZANDEN 1996 — LBB **28/2**: 889.
Megischus maxi SCHÖNMANN 1991 — LBB **23/2**: 492.
Micraporus cyprendemicus WOLF 1990 — LBB **22/2**: 637.
Micraporus israelicus WOLF 1990 — LBB **22/2**: 638.
Micraporus priesneri WOLF 1990 — LBB **22/2**: 639.
Micreumenes ruficlypeus GUSENLEITNER 1998 — LBB **30/1**: 183.
Microdynerus aegaeicus GUSENLEITNER 1998 — LBB **30/1**: 156.
Microdynerus confinis GUSENLEITNER 1979 — LBB **11/1**: 88.
Microdynerus globosus GUSENLEITNER 1997 — LBB **29/2**: 788.
Microdynerus habitus GUSENLEITNER 1991 — LBB **23/2**: 626.
Microdynerus insulanus GUSENLEITNER 1998 — LBB **30/1**: 157.
Microdynerus nitidus GUSENLEITNER 1991 — LBB **23/2**: 623.
Microdynerus timidus adustus GUSENLEITNER 1977 — LBB **9/1**: 138.
Microleptes salisburgensis SCHWARZ 1991 — LBB **23/1**: 402.
Millenniopius FISCHER 1996 subgen. — LBB **28/2**: 675.
Misetus hispanator SELFA 1995 — LBB **27/2**: 796.
Misetus nordicator SELFA 1995 — LBB **27/2**: 799.
Mycrodynerus maurusius GUSENLEITNER 1990 — LBB **22/1**: 193.
Nomada cleopatra SCHWARZ 1989 — LBB **21/1**: 308.
Nomia clavicornis WARNCKE 1980 — LBB **12/2**: 372.
Nomia patellata abbassa WARNCKE 1980 — LBB **12/2**: 368.
Nomia sudanica WARNCKE 1980 — LBB **12/2**: 367.
Nomia urfana WARNCKE 1980 — LBB **12/2**: 370.
Nothocremastus scaramozzini KOLAROV 1995 — LBB **27/2**: 1105.
Odynerus mutilatus GUSENLEITNER 1977 — LBB **9/1**: 133.
Odynerus numidicus GUSENLEITNER 1994 — LBB **26/1**: 300.
Odynerus permutatus GUSENLEITNER 1991 — LBB **23/1**: 290.
Oetztalotenes FISCHER 1998 subgen. — **LBB 30/1**: 23.
Onychopterocheilus flaviventris GUSENLEITNER 1991 — LBB **23/1**: 297.
Onychopterocheilus mirus GUSENLEITNER 1995 — LBB **27/2**: 781.
Opiotenes FISCHER 1998 subgen. — **LBB 30/1**: 23.
Opius atatanaensis FISCHER 1996 — LBB **28/2**: 680.
Opius busuensis FISCHER 1990 — LBB **22/1**: 39.
Opius contrut FISCHER 1996 — LBB **28/2**: 683.
Opius crenuturis FISCHER 1996 — LBB **28/2**: 685.
Opius curis FISCHER 1990 — LBB **22/1**: 54.
Opius giluweensis FISCHER 1990 — LBB **22/1**: 45.
Opius inflatipectus FISCHER 1996 — LBB **28/2**: 676.
Opius kaindeanus FISCHER 1990 — LBB **22/1**: 35.
Opius keralaicus FISCHER 1996 — LBB **28/2**: 687.
Opius nondilatatus FISCHER 1996 — LBB **28/2**: 689.
Opius obscuroma FISCHER 1990 — LBB **22/1**: 48.
Opius oxatus FISCHER 1990 — LBB **22/1**: 42.
Opius scutellocarina FISCHER 1996 — LBB **28/2**: 690.
Opius shabelliensis FISCHER 1996 — LBB **28/2**: 692.
Opius sinocis FISCHER 1990 — LBB **22/1**: 51.
Opius sumodani FISCHER 1996 — LBB **28/2**: 694.
Opius umlalaziensis FISCHER 1996 — LBB **28/2**: 696.
Opius valki FISCHER 1996 — LBB **28/2**: 697.
Opius wilhelmensis FISCHER 1990 — LBB **22/1**: 36.
Orientopius bishopi FISCHER 1996 — LBB **28/2**: 700.

© Biologiezentrum Linz/Austria, download unter www.biologiezentrum.at

Orientopius malaysiae FISCHER 1996 — LBB **28/2**: 702.
Orientopius priminans FISCHER 1996 — LBB **28/2**: 704.
Orthostigma beyarslani FISCHER 1995 — LBB **27/2**: 681.
Orthostigma curtiradiale FISCHER 1995 — LBB **27/2**: 684.
Orthostigma funchalense FISCHER 1995 — LBB **27/2**: 686.
Orthostigma impeforme FISCHER 1995 — LBB **27/2**: 688.
Orthostigma impunctatum FISCHER 1995 — LBB **27/2**: 690.
Orthostigma karkloofense FISCHER 1995 — LBB **27/2**: 677.
Orthostigma katharinae FISCHER 1995 — LBB **27/2**: 691.
Orthostigma kathmanduense FISCHER 1995 — LBB **27/2**: 693.
Orthostigma konergeri FISCHER 1995 — LBB **27/2**: 695.
Orthostigma madeirense FISCHER 1995 — LBB **27/2**: 702.
Orthostigma multicrenis FISCHER 1995 — LBB **27/2**: 704.
Orthostigma nepalense FISCHER 1995 — LBB **27/2**: 706.
Orthostigma praescutellatum FISCHER 1995 — LBB **27/2**: 708.
Orthostigma robusticeps FISCHER 1995 — LBB **27/2**: 709.
Orthostigma samosense FISCHER 1995 — LBB **27/2**: 711.
Orthostigma sinedone FISCHER 1995 — LBB **27/2**: 679.
Orthostigma thornveldense FISCHER 1995 — LBB **27/2**: 715.
Osmia (*Chalcosmia*) *dusmeti* ZANDEN 1998 — LBB **30/2**: 526.
Osmia (*Chalcosmia*) *palmyrae* ZANDEN 1998 — LBB **30/2**: 525.
Osmia acuticornis penelope WARNCKE 1991 — LBB **23/2**: 724.
Osmia alexandrina WARNCKE 1991 — LBB **23/2**: 728.
Osmia annulata corsaria WARNCKE 1991 — LBB **23/1**: 311.
Osmia annulata israelica WARNCKE 1991 — LBB **23/1**: 312.
Osmia aqabaensis WARNCKE 1991 — LBB **23/1**: 326.
Osmia avedata WARNCKE 1992 — LBB **24/2**: 901.
Osmia bassana WARNCKE 1991 — LBB **23/1**: 313.
Osmia benoisti gregaria WARNCKE 1992 — LBB **24/1**: 116.
Osmia brevipes VAN DER ZANDEN 1994 — LBB **26/2**: 1115.
Osmia brevispora WARNCKE 1992 — LBB **24/1**: 110.
Osmia cercomela WARNCKE 1991 — LBB **23/1**: 314.
Osmia christae WARNCKE 1991 — LBB **23/2**: 487.
Osmia chukar WARNCKE 1991 — LBB **23/1**: 316.
Osmia claviventris columba WARNCKE 1991 — LBB **23/2**: 717.
Osmia cyanoxura VAN DER ZANDEN 1991 — LBB **23/1**: 53.
Osmia decaocta WARNCKE 1991 — LBB **23/2**: 732.
Osmia derasa violetta WARNCKE 1992 — LBB **24/2**: 905.
Osmia eburnea WARNCKE 1991 — LBB **23/2**: 738.
Osmia elaziga WARNCKE 1991 — LBB **23/1**: 320.
Osmia elba PETERS 1983 — LBB **14/2**: 104.
Osmia elbaba WARNCKE 1992 — LBB **24/2**: 904.
Osmia eremophila WARNCKE 1991 — LBB **23/1**: 317.
Osmia frunseensis WARNCKE 1992 — LBB **24/2**: 918.
Osmia fulica WARNCKE 1991 — LBB **23/1**: 312.
Osmia galbula WARNCKE 1991 — LBB **23/2**: 736.
Osmia galerida WARNCKE 1991 — LBB **23/1**: 274.
Osmia garrula WARNCKE 1991 — LBB **23/1**: 270.
Osmia garzetta WARNCKE 1991 — LBB **23/2**: 730.
Osmia gentilis WARNCKE 1991 — LBB **23/1**: 320.
Osmia gusenleitneri WARNCKE 1991 — LBB **23/1**: 323.
Osmia hermona WARNCKE 1992 — LBB **24/2**: 906.

© Biologiezentrum Linz/Austria, download unter www.biologiezentrum.at

Osmia hierichonica wolfi WARNCKE 1991 — LBB **23/1**: 316.
Osmia hoggara WARNCKE 1992 — LBB **24/1**: 109.
Osmia idaensis WARNCKE 1991 — LBB **23/1**: 317.
Osmia irania WARNCKE 1991 — LBB **23/2**: 739.
Osmia isabellina WARNCKE 1991 — LBB **23/1**: 272.
Osmia jheringii hirundo WARNCKE 1992 — LBB **24/1**: 107.
Osmia jheringii urbica WARNCKE 1992 — LBB **24/1**: 108.
Osmia kirgisiana VAN DER ZANDEN 1994 — LBB **26/2**: 1120.
Osmia morinella WARNCKE 1991 — LBB **23/2**: 714.
Osmia mutica WARNCKE 1991 — LBB **23/1**: 319.
Osmia nigricollis WARNCKE 1992 — LBB **24/2**: 900.
Osmia nisa WARNCKE 1991 — LBB **23/1**: 329.
Osmia ochruros crecca WARNCKE 1991 — LBB **23/1**: 323.
Osmia ochruros WARNCKE 1991 — LBB **23/1**: 322.
Osmia oramara WARNCKE 1992 — LBB **24/2**: 908.
Osmia parana WARNCKE 1991 — LBB **23/1**: 328.
Osmia persica WARNCKE 1991 — LBB **23/1**: 324.
Osmia pinkeunia WARNCKE 1991 — LBB **23/2**: 725.
Osmia polkruga WARNCKE 1992 — LBB **24/2**: 915.
Osmia punica irherma WARNCKE 1992 — LBB **24/2**: 905.
Osmia ramona WARNCKE 1992 — LBB **24/2**: 903.
Osmia samarkanda WARNCKE 1991 — LBB **23/1**: 318.
Osmia saxicola riemanni WARNCKE 1992 — LBB **24/2**: 908.
Osmia segura WARNCKE 1991 — LBB **23/1**: 327.
Osmia simplicata WARNCKE 1991 — LBB **23/2**: 714.
Osmia stellaris WARNCKE 1991 — LBB **23/2**: 731.
Osmia subbutea WARNCKE 1991 — LBB **23/2**: 733.
Osmia submicans columbina VAN DER ZANDEN 1996 — LBB **28/2**: 891.
Osmia submicans lanzarotae WARNCKE 1992 — LBB **24/2**: 911.
Osmia tadjika WARNCKE 1992 — LBB **24/2**: 901.
Osmia taurimordax PETERS 1983 — LBB **14/2**: 102.
Osmia tawildara WARNCKE 1992 — LBB **24/2**: 900.
Osmia torquilla WARNCKE 1991 — LBB **23/1**: 271.
Osmia tunica WARNCKE 1991 — LBB **23/1**: 323.
Osmia uncaticornis cursoria WARNCKE 1991 — LBB **23/1**: 321.
Osmia versicolor viricephalica WARNCKE 1992 — LBB **24/2**: 916.
Osmia xanthoprymna WARNCKE 1991 — LBB **23/2**: 721.
Osmia zarzisa WARNCKE 1992 — LBB **24/2**: 913.
Paracistrocerus holzschuhi GUSENLEITNER 1987 — LBB **19/1**: 258.
Paramischocyttarus madagassus GUSENLEITNER 1998 — LBB **30/1**: 191.
Pararrhynchium unifasciatum GUSENLEITNER 1998 — LBB **30/2**: 510.
Parasteres albigaster FISCHER 1990 — LBB **22/1**: 32.
Parastigmus ANTROPOV 1992 — LBB **24/1**: 97.
Parastigmus argentinus ANTROPOV 1992 — LBB **24/1**: 99.
Pareiocurgus punicokasachus WOLF 1998 — LBB **30/1**: 238.
Parodontodynerus hauseri GUSENLEITNER 1994 — LBB **26/2**: 845.
Patrisapilota FISCHER 1995 — LBB **27/2**: 721.
Patrisapilota memoranda FISCHER 1995 — LBB **27/2**: 721.
Pedinpompilus pseudobscurus WOLF 1997 — LBB **29/2**: 835.
Pedinpompilus pseudorbitalis WOLF 1997 — LBB **29/2**: 837.
Pemphredon fischeri DOLLFUSS 1993 — LBB **25/2**: 699.
Pemphredon gusenleitneri DOLLFUSS 1993 — LBB **25/2**: 700.

© Biologiezentrum Linz/Austria, download unter www.biologiezentrum.at

Pemphredon kashmirensis DOLLFUSS 1993 — LBB **25/2**: 702.
Pemphredon laotis DOLLFUSS 1993 — LBB **25/2**: 701.
Pemphredon montanella DOLLFUSS 1993 — LBB **25/2**: 698.
Pemphredon pulawskii DOLLFUSS 1993 — LBB **25/2**: 696.
Pemphredon spielleitneri DOLLFUSS 1995 — LBB **27/2**: 1013.
Phaenocarpa zetteli FISCHER 1994 — LBB **26/2**: 785.
Phanerotoma alagoasensis ZETTEL 1992 — LBB **24/2**: 666.
Phanerotoma analis ZETTEL 1990 — LBB **22/1**: 9.
Phanerotoma annulata ZETTEL 1989 — LBB **21/2**: 534.
Phanerotoma atriceps ZETTEL 1992 — LBB **24/2**: 664.
Phanerotoma attenuata ZETTEL 1989 — LBB **21/2**: 325.
Phanerotoma bidentula ZETTEL 1992 — LBB **24/1**: 309.
Phanerotoma brasiliensis ZETTEL 1989 — LBB **21/2**: 327.
Phanerotoma brevis ZETTEL 1990 — LBB **22/2**: 336.
Phanerotoma caltagironei ZETTEL 1992 — LBB **24/1**: 308.
Phanerotoma caudalis ZETTEL 1989 — LBB **21/2**: 322.
Phanerotoma circumscripta ZETTEL 1989 — LBB **21/2**: 536.
Phanerotoma diversa americana ZETTEL 1992 — LBB **24/1**: 291.
Phanerotoma exigua ZETTEL 1991 — LBB **23/1**: 377.
Phanerotoma fastigata ZETTEL 1989 — LBB **21/2**: 326.
Phanerotoma floridana ZETTEL 1992 — LBB **24/1**: 286.
Phanerotoma fusca ZETTEL 1992 — LBB **24/1**: 299.
Phanerotoma improvisa ZETTEL 1991 — LBB **23/1**: 380.
Phanerotoma interstitialis ZETTEL 1989 — LBB **21/2**: 533.
Phanerotoma lepida ZETTEL 1990 — LBB **22/1**: 8.
Phanerotoma nigrotibialis ZETTEL 1989 — LBB **21/2**: 535.
Phanerotoma nitidiventris ZETTEL 1990 — LBB **22/2**: 337.
Phanerotoma notabilis ZETTEL 1992 — LBB **24/1**: 310.
Phanerotoma novateutoniana ZETTEL 1990 — LBB **22/1**: 11.
Phanerotoma panamana ZETTEL 1990 — LBB **22/1**: 12.
Phanerotoma plaumanni ZETTEL 1989 — LBB **21/2**: 323.
Phanerotoma robusta ZETTEL 1988 — LBB **20/1**: 199.
Phanerotoma rufotestacea ZETTEL 1992 — LBB **24/1**: 306.
Phanerotoma subexigua ZETTEL 1991 — LBB **23/1**: 378.
Phanerotoma terebralis ZETTEL 1989 — LBB **21/2**: 319.
Phanerotoma texana ZETTEL 1992 — LBB **24/1**: 316.
Phanerotoma trivittatoides ZETTEL 1989 — LBB **21/2**: 531.
Phanerotoma tropicana ZETTEL 1989 — LBB **21/2**: 328.
Phanerotoma waitzbaueri ZETTEL 1987 — LBB **19/2**: 366.
Phanerotoma zelleriae ZETTEL 1992 — LBB **24/1**: 298.
Phanerotomella aurea ZETTEL 1989 — LBB **21/1**: 81.
Phanerotomella bakeri ZETTEL 1989 — LBB **21/1**: 41.
Phanerotomella beckeri ZETTEL 1989 — LBB **21/1**: 34.
Phanerotomella bouceki ZETTEL 1989 — LBB **21/1**: 56.
Phanerotomella capensis ZETTEL 1989 — LBB **21/1**: 82.
Phanerotomella ceylanica ZETTEL 1989 — LBB **21/1**: 43.
Phanerotomella collinsi ZETTEL 1989 — LBB **21/1**: 38.
Phanerotomella crassa ZETTEL 1989 — LBB **21/1**: 78.
Phanerotomella crassicornis ZETTEL 1989 — LBB **21/1**: 47.
Phanerotomella flava ZETTEL 1989 — LBB **21/1**: 35.
Phanerotomella fumipennis ZETTEL 1989 — LBB **21/1**: 63.
Phanerotomella longitemporalis ZETTEL 1989 — LBB **21/1**: 57.

© Biologiezentrum Linz/Austria, download unter www.biologiezentrum.at

Phanerotomella magnifica ZETTEL 1989 — LBB **21/1**: 44.
Phanerotomella minuta ZETTEL 1989 — LBB **21/1**: 64.
Phanerotomella nigrialba ZETTEL 1989 — LBB **21/1**: 37.
Phanerotomella nigronitens ZETTEL 1989 — LBB **21/1**: 31.
Phanerotomella nitida ZETTEL 1989 — LBB **21/1**: 66.
Phanerotomella pasohensis ZETTEL 1989 — LBB **21/1**: 54.
Phanerotomella punctata ZETTEL 1989 — LBB **21/1**: 79.
Phanerotomella quadridens ZETTEL 1989 — LBB **21/1**: 39.
Phanerotomella sedlaceki ZETTEL 1989 — LBB **21/1**: 67.
Phanerotomella similis ZETTEL 1989 — LBB **21/1**: 42.
Phanerotomella sinensis ZETTEL 1989 — LBB **21/1**: 29.
Phanerotomella taiwanensis ZETTEL 1989 — LBB **21/1**: 26.
Phanerotomella townesi ZETTEL 1989 — LBB **21/1**: 27.
Phanerotomella varicolorata ZETTEL 1989 — LBB **21/1**: 32.
Philippodynerus GUSENLEITNER 1996 — LBB **28/1**: 39.
Philippodynerus omicroniformis GUSENLEITNER 1996 — LBB **28/1**: 40.
Polosapyga KURZENKO 1994 subgen. — LBB **26/2**: 588.
Priocnemis teneriffennica WOLF 1996 — LBB **28/1**: 545.
Prosapha tobiasi FISCHER 1994 — LBB **26/2**: 764.
Prosopis alexandrina WARNCKE 1992 — LBB **24/2**: 774.
Prosopis azorae WARNCKE 1992 — LBB **24/2**: 781.
Prosopis biarmica WARNCKE 1992 — LBB **24/2**: 770.
Prosopis brachycephala oenanthe WARNCKE 1992 — LBB **24/2**: 773.
Prosopis cervina WARNCKE 1992 — LBB **24/2**: 794.
Prosopis chukar WARNCKE 1992 — LBB **24/2**: 771.
Prosopis cinerea WARNCKE 1992 — LBB **24/2**: 786.
Prosopis cornuta porzana WARNCKE 1992 — LBB **24/2**: 796.
Prosopis decaocta WARNCKE 1992 — LBB **24/2**: 780.
Prosopis duckei stellata WARNCKE 1992 — LBB **24/2**: 772.
Prosopis funerea WARNCKE 1992 — LBB **24/2**: 785.
Prosopis garzetta WARNCKE 1992 — LBB **24/2**: 788.
Prosopis glacialis giresuna WARNCKE 1992 — LBB **24/2**: 770.
Prosopis heliaca WARNCKE 1992 — LBB **24/2**: 791.
Prosopis klugii mesopotamae WARNCKE 1992 — LBB **24/2**: 777.
Prosopis kurda trochila WARNCKE 1992 — LBB **24/2**: 792.
Prosopis lineolata ferina WARNCKE 1992 — LBB **24/2**: 781.
Prosopis livia WARNCKE 1992 — LBB **24/2**: 779.
Prosopis melba WARNCKE 1992 — LBB **24/2**: 773.
Prosopis monedula WARNCKE 1992 — LBB **24/2**: 790.
Prosopis nyroca WARNCKE 1992 — LBB **24/2**: 788.
Prosopis pomarina WARNCKE 1992 — LBB **24/2**: 793.
Prosopis styriaca crecca WARNCKE 1992 — LBB **24/2**: 776.
Prosopis subbutea WARNCKE 1992 — LBB **24/2**: 783.
Prosopis tephronota WARNCKE 1992 — LBB **24/2**: 782.
Prosopis torquata WARNCKE 1992 — LBB **24/2**: 784.
Prosopis trinotata graeca WARNCKE 1992 — LBB **24/2**: 775.
Prosopis trinotata mesopotamica WARNCKE 1992 — LBB **24/2**: 776.
Protosmia querquedula VAN DER ZANDEN 1994 — LBB **26/2**: 1115.
Pseudagris pygmaea GUSENLEITNER 1998 — LBB **30/1**: 189.
Pseudepipona rubidus GUSENLEITNER 1994 — LBB **26/1**: 313.
Pseudonortonia rubrosignata GUSENLEITNER 1992 — LBB **24/2**: 851.
Pseudopipona herrichii afromontana GUSENLEITNER 1977 — LBB **9/1**: 142.

© Biologiezentrum Linz/Austria, download unter www.biologiezentrum.at

Psyttalia kolomani FISCHER 1996 — LBB **28/2**: 707.
Psyttalia kuchingicola FISCHER 1996 — LBB **28/2**: 708.
Pterocheilus phaleratus suarezi GUSENLEITNER 1994 — LBB **26/2**: 827.
Pterocheilus phaleratus tibialis GUSENLEITNER 1991 — LBB **23/2**: 633.
Pterocheilus schwarzi GUSENLEITNER 1994 — LBB **26/1**: 307.
Pterocheilus tenebricosus GUSENLEITNER 1998 — LBB **30/2**: 503.
Pygmaeolus turcicus KOLAROV 1993 — LBB **25/2**: 1094.
Quartinia atrata GUSENLEITNER 1998 — LBB **30/2**: 511.
Quartinia candida GUSENLEITNER 1997 — LBB **29/1**: 147.
Quartinia cretica GUSENLEITNER 1994 — LBB **26/1**: 332.
Quartinia haemorrhoa GUSENLEITNER 1997 — LBB **29/1**: 144.
Quartinia separata GUSENLEITNER 1997 — LBB **29/1**: 146.
Rhacalysia congoensis FISCHER 1993 — LBB **25/2**: 605.
Rhynchium umeroater GUSENLEITNER 1991 — LBB **23/1**: 260.
Ropalidia obscura GUSENLEITNER 1996 — LBB **28/1**: 15.
Ropalidia thailandia GUSENLEITNER 1994 — LBB **26/1**: 325.
Ropalidia vietnama GUSENLEITNER 1996 — LBB **28/1**: 17.
Rophites paradoxus zolotasi WARNCKE 1988 — LBB **20/1**: 95.
Rophites quinquespinosus montanus EBMER 1978 — LBB **10/1**: 85.
Rophites thracius EBMER 1993 — LBB **25/1**: 8.
Rophites transitorius EBMER 1993 — LBB **25/1**: 10.
Ropronia anneliesae MADL 1991 — LBB **23/1**: 388.
Ropronia hatii MADL 1991 — LBB **23/1**: 389.
Sapyga gusenleitneri KURZENKO 1994 — LBB **26/2**: 592.
Sapyga mutica KURZENKO 1994 — LBB **26/2**: 590.
Sapyga singla KURZENKO 1994 — LBB **26/2**: 588.
Sapygina kurzenkoi GUSENLEITNER 1997 — LBB **29/1**: 106.
Sapygina maloasiatica KURZENKO 1994 — LBB **26/2**: 584.
Sapygina schwarzi KURZENKO 1994 — LBB **26/2**: 585.
Schistonyx melanoturcestanus WOLF 1995 — LBB **27/2**: 893.
Stenancistrocerus liliput GUSENLEITNER 1993 — LBB **25/1**: 45.
Stenodyneriellus tricoloratus GUSENLEITNER 1996 — LBB **28/1**: 46.
Stenosmia denticulata VAN DER ZANDEN 1992 — LBB **24/2**: 823.
Stilpnus adanaensis KOLAROV & BEYARSLAN 1994 — LBB **26/1**: 182.
Subancistrocerus obscuripenni GUSENLEITNER 1987 — LBB **19/1**: 263.
Synaldis argamani FISCHER 1993 — LBB **25/2**: 572.
Synaldis glabripleura FISCHER 1993 — LBB **25/2**: 574.
Synaldis israelica FISCHER 1993 — LBB **25/2**: 576.
Synaldis matherana FISCHER 1993 — LBB **25/2**: 578.
Synaldis tothi FISCHER 1993 — LBB **25/2**: 580.
Synechocryptus erberi nigrifemur SCHWARZ 1997 — LBB **29/2**: 869.
Synechocryptus latitarsis SCHWARZ 1997 — LBB **29/2**: 870.
Syneuodynerus insolitus GUSENLEITNER 1994 — LBB **26/1**: 315.
Syneuodynerus siamesisus GUSENLEITNER 1996 — LBB **28/1**: 48.
Systropha christae WARNCKE 1992 — LBB **24/2**: 742.
Systropha inexspectata EBMER 1994 — LBB **26/2**: 808.
Systropha tadjika WARNCKE 1992 — LBB **24/2**: 743.
Systropha villosa EBMER 1978 — LBB **10/1**: 86.
Tachyagetes affinis WOLF 1987 — LBB **19/2**: 424.
Tachyagetes alicantus WOLF 1987 — LBB **19/2**: 425.
Tachyagetes aschabadus WOLF 1994 — LBB **26/2**: 909.
Tachyagetes deesanus WOLF 1987 — LBB **19/2**: 417.

© Biologiezentrum Linz/Austria, download unter www.biologiezentrum.at

Tachyagetes emiratus WOLF 1987 — LBB **19/2**: 427.
Tachyagetes exortivus WOLF 1987 — LBB **19/2**: 428.
Tachyagetes ghardaianus WOLF 1987 — LBB **19/2**: 429.
Tachyagetes hispanicus WOLF 1987 — LBB **19/2**: 431.
Tachyagetes kasakstanus WOLF 1987 — LBB **19/2**: 433.
Tachyagetes kaspiscinus WOLF 1994 — LBB **26/2**: 910.
Tachyagetes kebdanus WOLF 1987 — LBB **19/2**: 434.
Tachyagetes konyanus WOLF 1987 — LBB **19/2**: 434.
Tachyagetes mongolovulpes WOLF 1993 — LBB **25/1**: 116.
Tachyagetes navalperalus WOLF 1987 — LBB **19/2**: 436.
Tachyagetes nigrargentatus WOLF 1995 — LBB **27/2**: 894.
Tachyagetes nomadaschwarzi WOLF 1987 — LBB **19/2**: 437.
Tachyagetes provencalis WOLF 1987 — LBB **19/2**: 438.
Tachyagetes pseudargentatus WOLF 1994 — LBB **26/2**: 910.
Tachyagetes pseudexortivus WOLF 1994 — LBB **26/2**: 912.
Tachyagetes pseudiberomaculatus WOLF 1994 — LBB **26/2**: 912.
Tachyagetes pseudoexcellens WOLF 1987 — LBB **19/2**: 438.
Tachyagetes taeniopterus WOLF 1987 — LBB **19/2**: 439.
Tachyagetes tebessus WOLF 1987 — LBB **19/2**: 440.
Tachyagetes trichosyroneus WOLF 1993 — LBB **25/1**: 117.
Tachyagetes tsakaspus WOLF 1994 — LBB **26/2**: 913.
Tachyagetes turcmenius WOLF 1987 — LBB **19/2**: 419.
Tachyagetes tutenchamon WOLF 1987 — LBB **19/2**: 440.
Tachyagetes usbojanus WOLF 1987 — LBB **19/2**: 441.
Telostegus lystracantha WOLF 1988 — LBB **20/1**: 236.
Temelucha elongata KOLAROV 1995 — LBB **27/2**: 1106.
Temelucha longicauda KOLAROV 1996 — LBB **28/2**: 825.
Temelucha lucidator KOLAROV 1995 — LBB **27/2**: 1107.
Temelucha ocellaris KOLAROV 1995 — LBB **27/2**: 1108.
Temelucha pagliani KOLAROV 1995 — LBB **27/2**: 1109.
Temelucha tibialis KOLAROV 1995 — LBB **27/2**: 1110.
Tetramorium rhenanum 1996 SCHULZ — LBB **28/1**: 392.
Trephotomas depressus ZETTEL 1996 — LBB **28/2**: 1065.
Trephotomas fasciatus ZETTEL 1996 — LBB **28/2**: 1063.
Tubiformopius FISCHER 1998 — LBB **30/1**: 26.
Utetes thaungi FISCHER 1998 — LBB **30/1**: 34.
Xanthodynerus jordanicus GUSENLEITNER 1990 — LBB **22/1**: 207.
Xanthodynerus pilosus GUSENLEITNER 1990 — LBB **22/1**: 203.
Xenaporus algerosaharus WOLF 1997 — LBB **29/2**: 848.
Xenaporus bitschianus WOLF 1990 — LBB **22/2**: 642.
Xenaporus caspiscojus WOLF 1990 — LBB **22/2**: 643.
Xenaporus dayi WOLF 1990 — LBB **22/2**: 645.
Xenaporus eremocanus WOLF 1990 — LBB **22/2**: 646.
Xenaporus ferganus WOLF 1990 — LBB **22/2**: 647.
Xenaporus hamilkar WOLF 1990 — LBB **22/2**: 649.
Xenaporus ignoteremus WOLF 1990 — LBB **22/2**: 649.
Xenaporus indra WOLF 1990 — LBB **22/2**: 650.
Xenaporus jehova WOLF 1990 — LBB **22/2**: 652.
Xenaporus karakumus WOLF 1990 — LBB **22/2**: 653.
Xenaporus krasnovodus WOLF 1990 — LBB **22/2**: 654.
Xenaporus krysanovskii WOLF 1988 — LBB **20/1**: 236.
Xenaporus leleji WOLF 1990 — LBB **22/2**: 655.

© Biologiezentrum Linz/Austria, download unter www.biologiezentrum.at

Xenaporus lomonossovi WOLF 1990 — LBB **22/2**: 656.
Xenaporus masinissa WOLF 1990 — LBB **22/2**: 657.
Xenaporus masiranus WOLF 1990 — LBB **22/2**: 657.
Xenaporus microphadninus WOLF 1990 — LBB **22/2**: 658.
Xenaporus monomotapa WOLF 1990 — LBB **22/2**: 659.
Xenaporus nabataeus WOLF 1997 — LBB **29/2**: 837.
Xenaporus reginasabae WOLF 1990 — LBB **22/2**: 660
Xenaporus serafschanus WOLF 1990 — LBB **22/2**: 663.
Xenaporus tadschikicus WOLF 1990 — LBB **22/2**: 664.
Xenaporus taeniger WOLF 1990 — LBB **22/2**: 665.
Xenaporus turcmeneremus WOLF 1990 — LBB **22/2**: 665.
Xynobiotenes FISCHER 1998 subgen. — **LBB 30/1**: 23.
Zethus namibicus GUSENLEITNER 1997 — LBB **29/2**: 775.
Zethus planiclypeus GUSENLEITNER 1988 — LBB **20/1**: 185.

Diptera

Dolichopeza aequalis THEISCHINGER 1993 — LBB **25/2**: 880.
Dolichopeza asymmetrica THEISCHINGER 1993 — LBB **25/2**: 874.
Dolichopeza berrimilla THEISCHINGER 1993 — LBB **25/2**: 860.
Dolichopeza bickeli THEISCHINGER 1993 — LBB **25/2**: 846.
Dolichopeza boogoo THEISCHINGER 1993 — LBB **25/2**: 858.
Dolichopeza collessi THEISCHINGER 1993 — LBB **25/2**: 881.
Dolichopeza danbulla THEISCHINGER 1993 — LBB **25/2**: 868.
Dolichopeza directa THEISCHINGER 1993 — LBB **25/2**: 877.
Dolichopeza geometrica THEISCHINGER 1993 — LBB **25/2**: 848.
Dolichopeza kongoola THEISCHINGER 1993 — LBB **25/2**: 869.
Dolichopeza leonardi THEISCHINGER 1993 — LBB **25/2**: 860.
Dolichopeza minnamurra THEISCHINGER 1993 — LBB **25/2**: 862.
Dolichopeza spetai THEISCHINGER 1993 — LBB **25/2**: 851.
Dolichopeza thowla THEISCHINGER 1993 — LBB **25/2**: 875.
Dolichopeza tropica THEISCHINGER 1993 — LBB **25/2**: 849.
Dolichopeza tyilye THEISCHINGER 1993 — LBB **25/2**: 865.
Dolichopeza yourula THEISCHINGER 1993 — LBB **25/2**: 863.
Dolichopeza zenta THEISCHINGER 1993 — LBB **25/2**: 869.

Trichoptera

Abaria boripat MALICKY & CHANTARAMONGKOL 1993 — LBB **25/2**: 1166.
Adicella byblis MALICKY 1998 — LBB **30/2**: 803.
Agapetus aineias MALICKY 1997 — LBB **29/1**: 218.
Agapetus antilochos MALICKY 1998 — LBB **30/2**: 796.
Agapetus zniachtl MALICKY 1995 — LBB **27/2**: 852.
Anisocentropus cameloides MALICKY 1995 — LBB **27/2**: 870.
Apatania aison MALICKY 1997 — LBB **29/1**: 229.
Apsilochorema akis MALICKY 1997 — LBB **29/1**: 219.
Apsilochorema eliud MALICKY & CHANTARAMONGKOL 1993 — LBB **25/1**: 437.
Cheumatopsyche automedon MALICKY & CHANTARMONGKOL 1997 — LBB **29/2**: 1018.
Cheumatopsyche bardiana MALICKY 1997 — LBB **29/2**: 1020.
Cheumatopsyche caieta MALICKY & CHANTARMONGKOL 1997 — LBB **29/2**: 1032.
Cheumatopsyche camena MALICKY 1997 — LBB **29/2**: 1032.
Cheumatopsyche camilla MALICKY 1997 — LBB **29/2**: 1023.
Cheumatopsyche caprotina MALICKY 1997 — LBB **29/2**: 1023.

© Biologiezentrum Linz/Austria, download unter www.biologiezentrum.at

Cheumatopsyche carmentis MALICKY & CHANTARMONGKOL 1997 — LBB **29/2**: 1020.
Cheumatopsyche carna MALICKY & CHANTARMONGKOL 1997 — LBB **29/2**: 1024.
Cheumatopsyche ceres MALICKY & CHANTARMONGKOL 1997 — LBB **29/2**: 1024.
Cheumatopsyche chariklo MALICKY & CHANTARMONGKOL 1997 — LBB **29/2**: 1027.
Cheumatopsyche charites MALICKY & CHANTARMONGKOL 1997 — LBB **29/2**: 1021.
Cheumatopsyche charybdis MALICKY 1997 — LBB **29/2**: 1024.
Cheumatopsyche chimaira MALICKY 1997 — LBB **29/2**: 1023.
Cheumatopsyche chione MALICKY & CHANTARMONGKOL 1997 — LBB **29/2**: 1034.
Cheumatopsyche chryseis MALICKY 1997 — LBB **29/2**: 1030.
Cheumatopsyche chrysothemis MALICKY & CHANTARMONGKOL 1997 — LBB **29/2**: 1030.
Cheumatopsyche cocles MALICKY & CHANTARMONGKOL 1997 — LBB **29/2**: 1025.
Cheumatopsyche concordia MALICKY 1997 — LBB **29/2**: 1021.
Cheumatopsyche copia MALICKY & CHANTARMONGKOL 1997 — LBB **29/2**: 1031.
Cheumatopsyche cornix MALICKY 1997 — LBB **29/2**: 1031.
Cheumatopsyche cressida MALICKY 1997 — LBB **29/2**: 1031.
Cheumatopsyche criseyde MALICKY & CHANTARMONGKOL 1997 — LBB **29/2**: 1028.
Cheumatopsyche diehli MALICKY 1997 — LBB **29/2**: 1033.
Cheumatopsyche ernstheissi MALICKY 1997 — LBB **29/2**: 1034.
Cheumatopsyche gaia MALICKY 1997 — LBB **29/2**: 1029.
Cheumatopsyche hippolyte MALICKY 1997 — LBB **29/2**: 1025.
Cheumatopsyche holzschuhi MALICKY 1997 — LBB **29/2**: 1019.
Cheumatopsyche jiriana MALICKY 1997 — LBB **29/2**: 1026.
Cheumatopsyche kebumena MALICKY 1997 — LBB **29/2**: 1029.
Cheumatopsyche meyi MALICKY 1997 — LBB **29/2**: 1019.
Cheumatopsyche niasensis MALICKY 1997 — LBB **29/2**: 1029.
Cheumatopsyche schwendingeri MALICKY & CHANTARMONGKOL 1997 — LBB **29/2**: 1033.
Cheumatopsyche telensis MALICKY 1997 — LBB **29/2**: 1026.
Cheumatopsyche temburonga MALICKY 1997 — LBB **29/2**: 1027.
Cheumatopsyche tramota MALICKY & CHANTARMONGKOL 1997 — LBB **29/2**: 1027.
Cheumatopsyche trilari MALICKY & CHANTARMONGKOL 1997 — LBB **29/2**: 1022.
Chimarra adiatulla MALICKY 1993 — LBB **25/2**: 1100.
Chimarra adnama MALICKY 1993 — LBB **25/2**: 1100.
Chimarra alcicorne MALICKY 1995 — LBB **27/2**: 860.
Chimarra aminadab MALICKY 1993 — LBB **25/2**: 1101.
Chimarra aneca MALICKY & CHANTARAMONGKOL 1993 — LBB **25/2**: 1145.
Chimarra argeia MALICKY & CHANTARMONGKOL 1997 — LBB **29/1**: 204.
Chimarra ariadne MALICKY 1997 — LBB **29/1**: 219.
Chimarra ariomana MALICKY 1993 — LBB **25/2**: 1101.
Chimarra atara MALICKY & CHANTARAMONGKOL 1993 — LBB **25/2**: 1147.
Chimarra atnia MALICKY & CHANTARAMONGKOL 1993 — LBB **25/2**: 1140.
Chimarra berenike MALICKY 1998 — LBB **30/2**: 798.
Chimarra biatec MALICKY 1993 — LBB **25/2**: 1102.
Chimarra briseis MALICKY 1998 — LBB **30/2**: 799.
Chimarra cogestla MALICKY 1993 — LBB **25/2**: 1102.
Chimarra coma MALICKY & CHANTARAMONGKOL 1993 — LBB **25/2**: 1142.
Chimarra cumata MALICKY & CHANTARAMONGKOL 1993 — LBB **25/2**: 1145.
Chimarra devva MALICKY & CHANTARAMONGKOL 1993 — LBB **25/2**: 1147.
Chimarra eccaio MALICKY 1993 — LBB **25/2**: 1103.
Chimarra elviomar MALICKY 1993 — LBB **25/2**: 1103.
Chimarra exapia MALICKY & CHANTARAMONGKOL 1993 — LBB **25/2**: 1141.
Chimarra haimuoi MALICKY 1995 — LBB **27/2**: 858.
Chimarra haimuoiba MALICKY 1995 — LBB **27/2**: 858.

© Biologiezentrum Linz/Austria, download unter www.biologiezentrum.at

Chimarra haimuoibon MALICKY 1995 — LBB 27/2: 859.
Chimarra haimuoihai MALICKY 1995 — LBB 27/2: 859.
Chimarra haimuoimot MALICKY 1995 — LBB 27/2: 859.
Chimarra haimuoinam MALICKY 1995 — LBB 27/2: 860.
Chimarra hezron MALICKY 1993 — LBB 25/2: 1103.
Chimarra kailishchandrai MALICKY 1997 — LBB 29/1: 220.
Chimarra litugena MALICKY & CHANTARAMONGKOL 1993 — LBB 25/2: 1146.
Chimarra litussa MALICKY & CHANTARAMONGKOL 1993 — LBB 25/2: 1146.
Chimarra lotta MALICKY 1993 — LBB 25/2: 1104.
Chimarra matura MALICKY & CHANTARAMONGKOL 1993 — LBB 25/2: 1144.
Chimarra momma MALICKY & CHANTARAMONGKOL 1993 — LBB 25/2: 1149.
Chimarra muoibay MALICKY 1995 — LBB 27/2: 857.
Chimarra muoichin MALICKY 1995 — LBB 27/2: 857.
Chimarra muoitam MALICKY 1995 — LBB 27/2: 857.
Chimarra nemet MALICKY 1993 — LBB 25/2: 1104.
Chimarra noebia MALICKY & CHANTARAMONGKOL 1993 — LBB 25/2: 1143.
Chimarra nonna MALICKY 1993 — LBB 25/2: 1104.
Chimarra pipake MALICKY & CHANTARAMONGKOL 1993 — LBB 25/2: 1142.
Chimarra ram MALICKY 1993 — LBB 25/2: 1105.
Chimarra rama MALICKY & CHANTARAMONGKOL 1993 — LBB 25/2: 1148.
Chimarra ramakien MALICKY & CHANTARAMONGKOL 1993 — LBB 25/2: 1141.
Chimarra ravanna MALICKY & CHANTARAMONGKOL 1993 — LBB 25/2: 1148.
Chimarra sadayu MALICKY 1993 — LBB 25/2: 1106.
Chimarra shiva MALICKY & CHANTARAMONGKOL 1993 — LBB 25/2: 1149.
Chimarra sita MALICKY & CHANTARAMONGKOL 1993 — LBB 25/2: 1140.
Chimarra suadulla MALICKY & CHANTARAMONGKOL 1993 — LBB 25/2: 1145.
Chimarra supanna MALICKY 1993 — LBB 25/2: 1106.
Chimarra toga MALICKY & CHANTARAMONGKOL 1993 — LBB 25/2: 1144.
Chrysotrichia duatali WELLS & MALICKY 1997 — LBB 29/1: 179.
Chrysotrichia elongata WELLS & MALICKY 1997 — LBB 29/1: 181.
Chrysotrichia hutapadangensis WELLS & MALICKY 1997 — LBB 29/1: 180.
Chrysotrichia maratya WELLS & MALICKY 1997 — LBB 29/1: 180.
Chrysotrichia margemiring WELLS & MALICKY 1997 — LBB 29/1: 178.
Chrysotrichia sukamade WELLS & MALICKY 1997 — LBB 29/1: 179.
Cyrnopsis pingensis MALICKY & CHANTARAMONGKOL 1993 — LBB 25/2: 1151.
Doloclanes dresiu MALICKY & CHANTARAMONGKOL 1993 — LBB 25/1: 441.
Doloclanes etto MALICKY & CHANTARAMONGKOL 1993 — LBB 25/1: 441.
Doloclanes kambaitiensis MALICKY 1993 — LBB 25/2: 1107.
Doloclanes muoiba MALICKY 1995 — LBB 27/2: 855.
Doloclanes muoibon MALICKY 1995 — LBB 27/2: 856.
Doloclanes muoinam MALICKY 1995 — LBB 27/2: 855.
Doloclanes muoisan MALICKY 1995 — LBB 27/2: 856.
Dolophilodes adnamat MALICKY & CHANTARAMONGKOL 1993 — LBB 25/1: 442.
Dolophilodes bullu MALICKY & CHANTARAMONGKOL 1993 — LBB 25/1: 442.
Dolophilodes lagarha MALICKY 1995 — LBB 27/2: 853.
Ecnomus addi MALICKY 1993 — LBB 25/2: 1120.
Ecnomus aigeus MALICKY 1997 — LBB 29/1: 224.
Ecnomus aktaion MALICKY & CHANTARMONGKOL 1997 — LBB 29/1: 207.
Ecnomus alkaios MALICKY & CHANTARMONGKOL 1997 — LBB 29/1: 209.
Ecnomus alkestis MALICKY & CHANTARMONGKOL 1997 — LBB 29/1: 208.
Ecnomus alkinoos MALICKY & CHANTARMONGKOL 1997 — LBB 29/1: 208.
Ecnomus alkmaion MALICKY & CHANTARMONGKOL 1997 — LBB 29/1: 209.

© Biologiezentrum Linz/Austria, download unter www.biologiezentrum.at

Ecnomus alkmene MALICKY & CHANTARMONGKOL 1997 — LBB **29/1**: 209.
Ecnomus amphitryon MALICKY 1997 — LBB **29/1**: 224.
Ecnomus anaktamdao MALICKY 1995 — LBB **27/2**: 866.
Ecnomus androgeos MALICKY 1997 — LBB **29/1**: 224.
Ecnomus atevalus MALICKY & CHANTARAMONGKOL 1993 — LBB **25/1**: 462.
Ecnomus bou MALICKY & CHANTARAMONGKOL 1993 — LBB **25/1**: 458.
Ecnomus cattienensis MALICKY 1995 — LBB **27/2**: 866.
Ecnomus cincibilus MALICKY & CHANTARAMONGKOL 1993 — LBB **25/1**: 459.
Ecnomus henoch MALICKY 1993 — LBB **25/2**: 1121.
Ecnomus jojachin MALICKY & CHANTARAMONGKOL 1993 — LBB **25/1**: 460.
Ecnomus kosam MALICKY 1993 — LBB **25/2**: 1121.
Ecnomus lamech MALICKY 1993 — LBB **25/2**: 1121.
Ecnomus mammus MALICKY & CHANTARAMONGKOL 1993 — LBB **25/1**: 458.
Ecnomus neri MALICKY & CHANTARAMONGKOL 1993 — LBB **25/1**: 463.
Ecnomus paget MALICKY & CHANTARMONGKOL 1997 — LBB **29/1**: 208.
Ecnomus plaiwat MALICKY & CHANTARAMONGKOL 1993 — LBB **25/2**: 1155.
Ecnomus promat MALICKY & CHANTARAMONGKOL 1993 — LBB **25/2**: 1156.
Ecnomus puro MALICKY & CHANTARAMONGKOL 1993 — LBB **25/1**: 461.
Ecnomus ramayana MALICKY & CHANTARAMONGKOL 1993 — LBB **25/2**: 1155.
Ecnomus suadrus MALICKY & CHANTARAMONGKOL 1993 — LBB **25/1**: 457.
Ecnomus talenoi MALICKY & CHANTARAMONGKOL 1993 — LBB **25/2**: 1155.
Ecnomus tinco MALICKY & CHANTARAMONGKOL 1993 — LBB **25/1**: 461.
Ecnomus totiio MALICKY & CHANTARAMONGKOL 1993 — LBB **25/1**: 460.
Ecnomus uttu MALICKY & CHANTARAMONGKOL 1993 — LBB **25/1**: 459.
Ecnomus venimar MALICKY & CHANTARAMONGKOL 1993 — LBB **25/1**: 463.
Ecnomus volovicus MALICKY & CHANTARAMONGKOL 1993 — LBB **25/1**: 458.
Ecnomus votticius MALICKY & CHANTARAMONGKOL 1993 — LBB **25/1**: 461.
Enomus vibenus MALICKY & CHANTARAMONGKOL 1993 — LBB **25/1**: 462.
Eoneureclipsis alekto MALICKY & CHANTARMONGKOL 1997 — LBB **29/1**: 210.
Eoneureclipsis quangi MALICKY 1995 — LBB **27/2**: 866.
Eoneureclipsis tieni MALICKY 1995 — LBB **27/2**: 867.
Glossosoma kissottoi MALICKY 1997 — LBB **29/1**: 219.
Goera antigone MALICKY & CHANTARMONGKOL 1997 — LBB **29/1**: 210.
Goera tricaisema MALICKY 1995 — LBB **27/2**: 869.
Gumaga quyeni MALICKY 1995 — LBB **27/2**: 873.
Gunungiella arinada MALICKY 1995 — LBB **27/2**: 853.
Gunungiella britomartis MALICKY 1998 — LBB **30/2**: 799.
Gunungiella fiarafiazga MALICKY & CHANTARAMONGKOL 1993 — LBB **25/1**: 443.
Gunungiella fimfafiazga MALICKY & CHANTARAMONGKOL 1993 — LBB **25/1**: 443.
Gunungiella segsafiazga MALICKY & CHANTARAMONGKOL 1993 — LBB **25/1**: 444.
Gunungiella simafiazga MALICKY & CHANTARAMONGKOL 1993 — LBB **25/2**: 1139.
Gunungiella traiafiazga MALICKY & CHANTARAMONGKOL 1993 — LBB **25/1**: 443.
Helicopsyche antikleia MALICKY 1997 — LBB **29/1**: 230.
Helicopsyche azwudschgal MALICKY 1995 — LBB **27/2**: 869.
Helicopsyche namtok MALICKY & CHANTARAMONGKOL 1993 — LBB **25/2**: 1167.
Holocentropus vietnamellus MALICKY 1995 — LBB **27/2**: 865.
Hydatomanicus sitahoanus MALICKY 1997 — LBB **29/1**: 228.
Hydromanicus abiud MALICKY & CHANTARAMONGKOL 1993 — LBB **25/1**: 469.
Hydromanicus aglauros MALICKY 1997 — LBB **29/1**: 228.
Hydromanicus almansor MALICKY 1993 — LBB **25/2**: 1123.
Hydromanicus asor MALICKY 1993 — LBB **25/2**: 1122.
Hydromanicus eleasar MALICKY 1993 — LBB **25/2**: 1123.

© Biologiezentrum Linz/Austria, download unter www.biologiezentrum.at

Hydromanicus eliakim MALICKY & CHANTARAMONGKOL 1993 — LBB **25/1**: 470.
Hydromanicus klanklini MALICKY & CHANTARAMONGKOL 1993 — LBB **25/1**: 470.
Hydromanicus sealthiel MALICKY & CHANTARAMONGKOL 1993 — LBB **25/1**: 468.
Hydromanicus serubabel MALICKY & CHANTARAMONGKOL 1993 — LBB **25/1**: 469.
Hydromanicus seth MALICKY 1993 — LBB **25/2**: 1123.
Hydropsyche aiakos MALICKY 1997 — LBB **29/1**: 228.
Hydroptila baukis MALICKY 1998 — LBB **30/2**: 798.
Hydroptila bellona MALICKY 1998 — LBB **30/2**: 798.
Hydroptila tombolhitam WELLS & MALICKY 1997 — LBB **29/1**: 185.
Hydroptila tong WELLS & MALICKY 1997 — LBB **29/1**: 182.
Indomolannodes sani MALICKY 1995 — LBB **27/2**: 873.
Inthanopsyche trimeresuri angkangensis MALICKY & CHANTARAMONGKOL 1993 — LBB **25/2**: 1168.
Kisaura acirtemisa MALICKY & CHANTARAMONGKOL 1993 — LBB **25/1**: 438.
Kisaura cina MALICKY & CHANTARAMONGKOL 1993 — LBB **25/1**: 440.
Kisaura consagia MALICKY & CHANTARAMONGKOL 1993 — LBB **25/1**: 439.
Kisaura schimplzichta MALICKY 1995 — LBB **27/2**: 853.
Kisaura sura MALICKY & CHANTARAMONGKOL 1993 — LBB **25/1**: 440.
Kisaura surasa MALICKY & CHANTARAMONGKOL 1993 — LBB **25/1**: 441.
Kisaura venusta MALICKY & CHANTARAMONGKOL 1993 — LBB **25/1**: 439.
Kisaura verecunda MALICKY & CHANTARAMONGKOL 1993 — LBB **25/1**: 440.
Lannapsyche bachoi MALICKY 1995 — LBB **27/2**: 871.
Leptocerus anchises MALICKY 1997 — LBB **29/1**: 230.
Leptocerus bheriensis MALICKY 1993 — LBB **25/2**: 1125.
Leptocerus ciconiae MALICKY 1993 — LBB **25/2**: 1125.
Leptocerus masik MALICKY 1995 — LBB **27/2**: 870.
Leptocerus merangirensis MALICKY 1993 — LBB **25/2**: 1124.
Leptocerus ophiophagi MALICKY 1993 — LBB **25/2**: 1123.
Leptocerus posticoides MALICKY 1995 — LBB **27/2**: 870.
Leptocerus sibuyanus MALICKY 1993 — LBB **25/2**: 1124.
Lype atnia MALICKY & CHANTARAMONGKOL 1993 — LBB **25/1**: 466.
Macrostemum bellerophon MALICKY & CHANTARAMONGKOL 1998 — LBB **30/2**: 774.
Macrostemum dairiana MALICKY 1998 — LBB **30/2**: 775.
Macrostemum dione MALICKY & CHANTARAMONGKOL 1998 — LBB **30/2**: 776.
Macrostemum erigone MALICKY 1998 — LBB **30/2**: 772.
Macrostemum fuscum MALICKY 1998 — LBB **30/2**: 770.
Macrostemum hestia MALICKY & CHANTARAMONGKOL 1998 — LBB **30/2**: 774.
Macrostemum marpessa MALICKY 1998 — LBB **30/2**: 771.
Macrostemum midas MALICKY & CHANTARAMONGKOL 1998 — LBB **30/2**: 770.
Maesaipsyche MALICKY & CHANTARAMONGKOL 1993 — LBB **25/1**: 467.
Maesaipsyche prichapanyai MALICKY & CHANTARAMONGKOL 1993 — LBB **25/1**: 467.
Melanotrichia hanuman MALICKY & CHANTARAMONGKOL 1993 — LBB **25/2**: 1167.
Melanotrichia mayavi MALICKY & CHANTARAMONGKOL 1993 — LBB **25/2**: 1166.
Micrasema aigisthos MALICKY 1997 — LBB **29/1**: 229.
Moropsyche limacodes MALICKY 1995 — LBB **27/2**: 873.
Nyctiophylax akastos MALICKY 1997 — LBB **29/1**: 223.
Nyctiophylax althaia MALICKY & CHANTARMONGKOL 1997 — LBB **29/1**: 205.
Nyctiophylax amaltheia MALICKY & CHANTARMONGKOL 1997 — LBB **29/1**: 205.
Nyctiophylax amo MALICKY 1993 — LBB **25/2**: 1110.
Nyctiophylax amphonion MALICKY & CHANTARMONGKOL 1997 — LBB **29/1**: 206.
Nyctiophylax amykos MALICKY 1997 — LBB **29/1**: 223.
Nyctiophylax antaios MALICKY 1997 — LBB **29/1**: 222.
Nyctiophylax antenor MALICKY 1997 — LBB **29/1**: 223.

© Biologiezentrum Linz/Austria, download unter www.biologiezentrum.at

Nyctiophylax argentensis MALICKY 1995 — LBB **27/2**: 863.
Nyctiophylax cascadensis MALICKY 1995 — LBB **27/2**: 862.
Nyctiophylax chiangmaiensis MALICKY & CHANTARAMONGKOL 1993 — LBB **25/1**: 456.
Nyctiophylax esli MALICKY 1993 — LBB **25/2**: 1111.
Nyctiophylax khaosokensis MALICKY & CHANTARAMONGKOL 1993 — LBB **25/1**: 455.
Nyctiophylax khaoyaiensis MALICKY & CHANTARAMONGKOL 1993 — LBB **25/1**: 457.
Nyctiophylax maath MALICKY & CHANTARAMONGKOL 1993 — LBB **25/1**: 454.
Nyctiophylax naggai MALICKY 1993 — LBB **25/2**: 1110.
Nyctiophylax nahum MALICKY & CHANTARAMONGKOL 1993 — LBB **25/1**: 454.
Nyctiophylax padangensis MALICKY 1993 — LBB **25/2**: 1111.
Nyctiophylax pongdiatensis MALICKY & CHANTARAMONGKOL 1993 — LBB **25/1**: 455.
Nyctiophylax salma MALICKY & CHANTARAMONGKOL 1993 — LBB **25/1**: 457.
Nyctiophylax sarug MALICKY 1993 — LBB **25/2**: 1111.
Nyctiophylax simaritensis MALICKY & CHANTARAMONGKOL 1993 — LBB **25/2**: 1154.
Nyctiophylax suthepensis MALICKY & CHANTARAMONGKOL 1993 — LBB **25/1**: 456.
Nyctiophylax temburongensis MALICKY 1993 — LBB **25/2**: 1112.
Nyctiophylax tonngachang MALICKY & CHANTARAMONGKOL 1993 — LBB **25/2**: 1154.
Nyctiophylax valmiki MALICKY & CHANTARAMONGKOL 1993 — LBB **25/2**: 1154.
Nyctiophylax zadok MALICKY & CHANTARAMONGKOL 1993 — LBB **25/1**: 454.
Orthotrichia asimetris WELLS & MALICKY 1997 — LBB **29/1**: 189.
Orthotrichia berbaring WELLS & MALICKY 1997 — LBB **29/1**: 188.
Orthotrichia menjonkok WELLS & MALICKY 1997 — LBB **29/1**: 189.
Orthotrichia tombak WELLS & MALICKY 1997 — LBB **29/1**: 187.
Padangpsyche batakorum MALICKY 1993 — LBB **25/2**: 1119.
Padangpsyche MALICKY 1993 — LBB **25/2**: 1119.
Paduniella alkithoe MALICKY 1997 — LBB **29/1**: 225.
Paduniella amphitrite MALICKY 1997 — LBB **29/1**: 225.
Paduniella dendrobia MALICKY & CHANTARAMONGKOL 1993 — LBB **25/2**: 1159.
Paduniella hatyaiensis MALICKY & CHANTARAMONGKOL 1993 — LBB **25/2**: 1157.
Paduniella maeklangensis MALICKY & CHANTARAMONGKOL 1993 — LBB **25/2**: 1158.
Paduniella ranongensis MALICKY & CHANTARAMONGKOL 1993 —Linzer biol. Beitr. **25/2**: 1157.
Paduniella sampati MALICKY & CHANTARAMONGKOL 1993 — LBB **25/2**: 1156.
Paduniella suwannamali MALICKY & CHANTARAMONGKOL 1993 — LBB **25/2**: 1157.
Paduniella tigridis MALICKY & CHANTARAMONGKOL 1993 — LBB **25/2**: 1159.
Paduniella wangtakraiensis MALICKY & CHANTARAMONGKOL 1993 — LBB **25/2**: 1158.
Pahamunaya akontios MALICKY & CHANTARMONGKOL 1997 — LBB **29/1**: 204.
Pahamunaya directoris MALICKY 1995 — LBB **27/2**: 865.
Pahamunaya joda MALICKY & CHANTARAMONGKOL 1993 — LBB **25/1**: 448.
Parapsyche aias MALICKY 1997 — LBB **29/1**: 227.
Phylocentropus narumonae MALICKY & CHANTARMONGKOL 1997 — LBB **29/1**: 204.
Plectrocnemia aietes MALICKY 1997 — LBB **29/1**: 221.
Plectrocnemia arphachad MALICKY & CHANTARAMONGKOL 1993 — LBB **25/1**: 449.
Plectrocnemia eber MALICKY & CHANTARAMONGKOL 1993 — LBB **25/1**: 450.
Plectrocnemia eccingoma MALICKY & CHANTARAMONGKOL 1993 — LBB **25/1**: 449.
Plectrocnemia kainam MALICKY 1993 — LBB **25/2**: 1109.
Plectrocnemia resa MALICKY & CHANTARAMONGKOL 1993 — LBB **25/1**: 449.
Plectrocnemia salah MALICKY 1993 — LBB **25/2**: 1109.
Plectrocnemia tortosa MALICKY 1993 — LBB **25/2**: 1110.
Polyplectropus admin MALICKY & CHANTARAMONGKOL 1993 — LBB **25/1**: 452.
Polyplectropus ahas MALICKY & CHANTARAMONGKOL 1993 — LBB **25/1**: 451.
Polyplectropus aiolos MALICKY & CHANTARMONGKOL 1997 — LBB **29/1**: 206.
Polyplectropus akrisios MALICKY 1997 — LBB **29/1**: 221.

© Biologiezentrum Linz/Austria, download unter www.biologiezentrum.at

Polyplectropus alkyone MALICKY & CHANTARMONGKOL 1997 — LBB **29/1**: 206.
Polyplectropus alpheios MALICKY 1997 — LBB **29/1**: 222.
Polyplectropus amphion MALICKY 1997 — LBB **29/1**: 222.
Polyplectropus arni MALICKY & CHANTARAMONGKOL 1993 — LBB **25/1**: 453.
Polyplectropus bay MALICKY 1995 — LBB **27/2**: 864.
Polyplectropus chin MALICKY 1995 — LBB **27/2**: 863.
Polyplectropus elmadam MALICKY 1993 — LBB **25/2**: 1113.
Polyplectropus jannai MALICKY 1993 — LBB **25/2**: 1113.
Polyplectropus javanicus MALICKY 1993 — LBB **25/2**: 1115.
Polyplectropus jonam MALICKY 1993 — LBB **25/2**: 1114.
Polyplectropus jorim MALICKY 1993 — LBB **25/2**: 1115.
Polyplectropus kristyantoi MALICKY 1998 — LBB **30/2**: 800.
Polyplectropus maiyarap MALICKY & CHANTARAMONGKOL 1993 — LBB **25/2**: 1153.
Polyplectropus manasse MALICKY & CHANTARAMONGKOL 1993 — LBB **25/1**: 453.
Polyplectropus matthatha MALICKY & CHANTARAMONGKOL 1993 — LBB **25/1**: 452.
Polyplectropus melchi MALICKY 1993 — LBB **25/2**: 1114.
Polyplectropus melea MALICKY 1993 — LBB **25/2**: 1113.
Polyplectropus menna MALICKY & CHANTARAMONGKOL 1993 — LBB **25/1**: 452.
Polyplectropus nahor MALICKY & CHANTARAMONGKOL 1993 — LBB **25/1**: 451.
Polyplectropus nam MALICKY 1995 — LBB **27/2**: 864.
Polyplectropus nangajna MALICKY & CHANTARAMONGKOL 1993 — LBB **25/2**: 1153.
Polyplectropus san MALICKY 1995 — LBB **27/2**: 863.
Polyplectropus simei MALICKY 1993 — LBB **25/2**: 1112.
Polyplectropus taleban MALICKY & CHANTARAMONGKOL 1993 — LBB **25/2**: 1152.
Polyplectropus tam MALICKY 1995 — LBB **27/2**: 864.
Polyplectropus tharah MALICKY & CHANTARAMONGKOL 1993 — LBB **25/1**: 451.
Potamyia alleni MALICKY & CHANTARMONGKOL 1997 — LBB **29/2**: 1034.
Potamyia baenzigeri MALICKY & CHANTARMONGKOL 1997 — LBB **29/2**: 1035.
Potamyia horvati MALICKY & CHANTARMONGKOL 1997 — LBB **29/2**: 1035.
Potamyia huberti MALICKY 1997 — LBB **29/2**: 1036.
Potamyia panakeia MALICKY & CHANTARMONGKOL 1997 — LBB **29/2**: 1036.
Potamyia peitho MALICKY & CHANTARMONGKOL 1997 — LBB **29/2**: 1036.
Potamyia periboia MALICKY & CHANTARMONGKOL 1997 — LBB **29/2**: 1037.
Potamyia phaidra MALICKY & CHANTARMONGKOL 1997 — LBB **29/2**: 1037.
Potamyia renatae MALICKY 1997 — LBB **29/2**: 1037.
Potamyia siveci MALICKY 1997 — LBB **29/2**: 1038.
Proxiphocentron arjinae MALICKY & CHANTARAMONGKOL 1993 — LBB **25/2**: 1166.
Pseudoleptonema supalak MALICKY & CHANTARAMONGKOL 1998 — LBB **30/2**: 780.
Pseudoneureclipsis abia MALICKY & CHANTARAMONGKOL 1993 — LBB **25/1**: 446.
Pseudoneureclipsis achim MALICKY & CHANTARAMONGKOL 1993 — LBB **25/1**: 445.
Pseudoneureclipsis akarnanos MALICKY & CHANTARMONGKOL 1997 — LBB **29/1**: 207.
Pseudoneureclipsis amon MALICKY & CHANTARAMONGKOL 1993 — LBB **25/1**: 445.
Pseudoneureclipsis amulius MALICKY 1997 — LBB **29/1**: 220.
Pseudoneureclipsis asa MALICKY & CHANTARAMONGKOL 1993 — LBB **25/1**: 447.
Pseudoneureclipsis ba MALICKY 1995 — LBB **27/2**: 861.
Pseudoneureclipsis bon MALICKY 1995 — LBB **27/2**: 861.
Pseudoneureclipsis elektryon MALICKY 1997 — LBB **29/1**: 221.
Pseudoneureclipsis enos MALICKY & CHANTARAMONGKOL 1993 — LBB **25/1**: 447.
Pseudoneureclipsis hai MALICKY 1995 — LBB **27/2**: 862.
Pseudoneureclipsis jaret MALICKY 1993 — LBB **25/2**: 1108.
Pseudoneureclipsis josech MALICKY 1993 — LBB **25/2**: 1107.
Pseudoneureclipsis josia MALICKY & CHANTARAMONGKOL 1993 — LBB **25/1**: 444.

© Biologiezentrum Linz/Austria, download unter www.biologiezentrum.at

Pseudoneureclipsis kainam MALICKY & CHANTARAMONGKOL 1993 — LBB **25/1**: 448.
Pseudoneureclipsis locutius MALICKY & CHANTARMONGKOL 1997 — LBB **29/1**: 207.
Pseudoneureclipsis malaleel MALICKY 1993 — LBB **25/2**: 1108.
Pseudoneureclipsis mot MALICKY 1995 — LBB **27/2**: 862.
Pseudoneureclipsis sibuyanus MALICKY 1993 — LBB **25/2**: 1108.
Pseudoneureclipsis sukrip MALICKY & CHANTARAMONGKOL 1993 — LBB **25/2**: 1150.
Pseudoneureclipsis tramot MALICKY & CHANTARAMONGKOL 1993 — LBB **25/2**: 1151.
Pseudoneureclipsis uma MALICKY & CHANTARAMONGKOL 1993 — LBB **25/2**: 1150.
Pseudoneureclipsis usia MALICKY & CHANTARAMONGKOL 1993 — LBB **25/1**: 446.
Pseudoneureclipsis vali MALICKY & CHANTARAMONGKOL 1993 — LBB **25/2**: 1151.
Psilotreta aidoneus MALICKY 1997 — LBB **29/1**: 230.
Psilotreta jaroschi MALICKY 1995 — LBB **27/2**: 871.
Psilotreta papaceki MALICKY 1995 — LBB **27/2**: 872.
Psilotreta spitzeri MALICKY 1995 — LBB **27/2**: 871.
Psychomyia adun MALICKY & CHANTARAMONGKOL 1993 — LBB **25/2**: 1161.
Psychomyia aigina MALICKY 1997 — LBB **29/1**: 226.
Psychomyia amor MALICKY & CHANTARMONGKOL 1997 — LBB **29/1**: 210.
Psychomyia amphiaraos MALICKY & CHANTARMONGKOL 1997 — LBB **29/1**: 209.
Psychomyia andromache MALICKY 1997 — LBB **29/1**: 226.
Psychomyia andromeda MALICKY 1997 — LBB **29/1**: 226.
Psychomyia anteia MALICKY 1997 — LBB **29/1**: 225.
Psychomyia arthit MALICKY & CHANTARAMONGKOL 1993 — LBB **25/2**: 1160.
Psychomyia barata MALICKY & CHANTARAMONGKOL 1993 — LBB **25/2**: 1161.
Psychomyia benyagai MALICKY & CHANTARAMONGKOL 1993 — LBB **25/2**: 1161.
Psychomyia chompu MALICKY & CHANTARAMONGKOL 1993 — LBB **25/2**: 1162.
Psychomyia indra MALICKY & CHANTARAMONGKOL 1993 — LBB **25/2**: 1162.
Psychomyia intorachit MALICKY & CHANTARAMONGKOL 1993 — LBB **25/2**: 1163.
Psychomyia kaiya MALICKY & CHANTARAMONGKOL 1993 — LBB **25/2**: 1162.
Psychomyia kiskinda MALICKY & CHANTARAMONGKOL 1993 — LBB **25/2**: 1165.
Psychomyia kuni MALICKY & CHANTARAMONGKOL 1993 — LBB **25/2**: 1164.
Psychomyia lak MALICKY & CHANTARAMONGKOL 1993 — LBB **25/2**: 1165.
Psychomyia mithila MALICKY & CHANTARAMONGKOL 1993 — LBB **25/2**: 1165.
Psychomyia monto MALICKY & CHANTARAMONGKOL 1993 — LBB **25/2**: 1165.
Psychomyia samanaka MALICKY & CHANTARAMONGKOL 1993 — LBB **25/2**: 1163.
Psyschomyia bruneiensis MALICKY 1993 — LBB **25/2**: 1116.
Psyschomyia dara MALICKY 1993 — LBB **25/2**: 1116.
Psyschomyia dasaratha MALICKY 1993 — LBB **25/2**: 1117.
Psyschomyia hutapadangensis MALICKY 1993 — LBB **25/2**: 1116.
Psyschomyia kotamobagu MALICKY 1993 — LBB **25/2**: 1119.
Psyschomyia muelleri MALICKY 1993 — LBB **25/2**: 1117.
Psyschomyia siveci MALICKY 1993 — LBB **25/2**: 1117.
Psyschomyia struwwelpeter MALICKY 1993 — LBB **25/2**: 1118.
Psyschomyia zimmermanni MALICKY 1993 — LBB **25/2**: 1118.
Rhyacophila aithra MALICKY 1997 — LBB **29/1**: 218.
Rhyacophila antiope MALICKY 1997 — LBB **29/1**: 218.
Rhyacophila blenda MALICKY & CHANTARAMONGKOL 1993 — LBB **25/1**: 436.
Rhyacophila manna MALICKY & CHANTARAMONGKOL 1993 — LBB **25/1**: 435.
Rhyacophila noeibia MALICKY & CHANTARAMONGKOL 1993 — LBB **25/1**: 435.
Rhyacophila tamdaoensis MALICKY 1995 — LBB **27/2**: 852.
Rhyacophila tantichodoki MALICKY & CHANTARAMONGKOL 1993 — LBB **25/2**: 1137.
Rhyacophila tosagan MALICKY & CHANTARAMONGKOL 1993 — LBB **25/2**: 1138.
Rhyacophila verugia MALICKY & CHANTARAMONGKOL 1993 — LBB **25/1**: 435.

© Biologiezentrum Linz/Austria, download unter www.biologiezentrum.at

Rhyacophila voccia MALICKY & CHANTARAMONGKOL 1993 — LBB **25/1**: 436.
Scelotrichia bercabanghalus WELLS & MALICKY 1997 — LBB **29/1**: 177.
Scelotrichia simplex WELLS & MALICKY 1997 — LBB **29/1**: 177.
Stactobia betiri WELLS & MALICKY 1997 — LBB **29/1**: 175.
Tinodes aisakos MALICKY 1997 — LBB **29/1**: 227.
Tinodes apteryx MALICKY 1995 — LBB **27/2**: 867.
Tinodes cincibilus MALICKY & CHANTARAMONGKOL 1993 — LBB **25/1**: 464.
Tinodes ihalauwi MALICKY 1998 — LBB **30/2**: 801.
Tinodes karkii MALICKY 1997 — LBB **29/1**: 227.
Tinodes lebeli MALICKY & CHANTARAMONGKOL 1993 — LBB **25/2**: 1159.
Tinodes meleagris MALICKY 1995 — LBB **27/2**: 867.
Tinodes micrapteryx MALICKY 1995 — LBB **27/2**: 868.
Tinodes mogetius MALICKY & CHANTARAMONGKOL 1993 — LBB **25/1**: 464.
Tinodes ongkot MALICKY 1993 — LBB **25/2**: 1120.
Tinodes physetes MALICKY 1995 — LBB **27/2**: 868.
Tinodes prihatmoi MALICKY 1998 — LBB **30/2**: 801.
Tinodes ragu MALICKY & CHANTARAMONGKOL 1993 — LBB **25/1**: 463.
Tinodes reuso MALICKY & CHANTARAMONGKOL 1993 — LBB **25/1**: 466.
Tinodes sateius MALICKY & CHANTARAMONGKOL 1993 — LBB **25/1**: 465.
Tinodes sitto MALICKY & CHANTARAMONGKOL 1993 — LBB **25/1**: 465.
Tinodes timotii MALICKY 1998 — LBB **30/2**: 801.
Tinodes triomdys MALICKY 1995 — LBB **27/2**: 868.
Trichomacronema tamdao MALICKY 1998 — LBB **30/2**: 779.
Ugandatrichia kebumen WELLS & MALICKY 1997 — LBB **29/1**: 181.
Wormaldia congina MALICKY & CHANTARAMONGKOL 1993 — LBB **25/1**: 442.
Wormaldia inthanonensis MALICKY & CHANTARAMONGKOL 1993 — LBB **25/2**: 1139.
Wormaldia muoihai MALICKY 1995 — LBB **27/2**: 854.
Wormaldia muoimot MALICKY 1995 — LBB **27/2**: 854.

Lepidoptera

Acompsia delmastroella HUEMER 1998 — LBB **30/2**: 516.
Bucculatrix cretica DESCHKA 1991 — LBB **23/2**: 527.
Panemeria tenebromorpha RAKOSY, HENTSCHOLEK & HUBER 1996 — LBB **28/2**: 1169.
Polia cherrug RAKOSY & WIESER 1997 — LBB **29/2**: 1153.
Scopula immistaria beshkovi GELBRECHT & HAUSMANN 1997 — LBB **29/2**: 984.
Siederia turcestanica WEIDLICH 1996 — LBB **28/2**: 1075.